



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

Checklist of Spiders (Arachnida: Araneae) of Serbia

Boban Stanković¹

ORCID: 0000-0001-6724-3638

¹ University of Kragujevac, Faculty of Education, City of Jagodina, Serbia

boban.stankovic@jagodina.rs

Abstract

This paper presents a comprehensive review of the current data on the fauna of spiders (Araneae) of the Republic of Serbia. The aim of the paper was to compile an updated and systematically organized list of spider species present in Serbia, based available literature items with original records. A literature sources are given for each species. A total of 790 species were recorded, classified into 41 families, which indicates the significant richness and diversity of this group of arthropods within the national framework. The most represented families are: Linyphiidae (199 species), Gnaphosidae (78), Salticidae (71), Lycosidae (68), Araneidae (54), Theridiidae (54) and Thomisidae (45). The genera with the largest number of species are: Pardosa (28), Clubiona (20), Zelotes (17), Xysticus (16), Alopecosa (14) and Centromerus (14). This database represents a valuable resource for further zoogeographical, taxonomic and conservation research, and lays the foundation for future additions and revisions.

Keywords: Araneae, fauna of Serbia, biodiversity, taxonomy, species checklist, spiders

1. Introduction

The spider fauna in Serbia is still insufficiently studied. Among the Balkan countries, Serbia ranks quite high in terms of the study of its spider fauna, but compared to most other European countries, this level is relatively low (Deltshev et al., 2003). The arachnological studies of Serbia started in the late 19th century. The first data on spiders can be found in the works of Spasojević (1891), Chyzer & Kulczyński (1894, 1897) and Bresjančeva (1907). The most significant work on the spider fauna of Serbia was published by Stojićević (1929). This publication provides an overview of the species and literature published to that time, where reported 432 species from 34 families. Drensky (1936) summarized the spider fauna of the Balkan Peninsula, where he listed 447 species from 34 families for Serbia. Then, Nikolić & Polenec (1981) summarize data for spiders of the former Yugoslavia and reported 525 species from 35 families for Serbia. In the work of Deltshev et al. (2003), which was based on the literature on spiders in Serbia, 618 species from 36 families were reported. Many recent authors in their papers add contribution to the arachnological research in Serbia.

The aim of this study is to give a taxonomic and faunistic review of the spider fauna of Serbia based on previous research.

2. Materials and Methods

The present checklist is based on available literature items with original records of spiders. The following literature was used in this work: Spasojević, 1891; Chyzer & Kulczyński, 1894, 1897; Bresjančeva, 1907; Stojićević, 1929; Fage, 1931; Kratochvíl, 1934; Drensky, 1936; Kolosváry, 1938, 1940; Kratochvíl & Miller, 1938; Šilhavý, 1944; Marinković et al., 1954; Deeelman-Reinhold, 1974, 1986; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Grimm, 1985; Thaler & Höfer, 1988; Deltshev et al., 1996, 1997, 1998, 2014; Knoflach, 1996; Deltshev & Ćurčić, 1997, 2002, 2011; Ćurčić et al., 1999a, 1999b, 1999c, 2000a, 2000b, 2003, 2004, 2007; Tomić, 2006; Komnenov & Pavićević, 2008, 2009; Tomić & Grbić, 2008; Grbić & Savić, 2010; Stanković, 2010, 2012, 2019, 2023; Deltshev, 2011; Dudić et al., 2011, 2013, 2023; Grbić et al., 2011, 2015, 2019, 2021; Pavićević et al., 2011;



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

Vrenozi & Jäger, 2013; Petrović, 2014; Gajić & Grbić, 2016; Naumova et al., 2016; Geci & Naumova, 2021a, 2021b; Grapci-Kotori et al., 2022; Grbić & Hänggi, 2022; Grbić & Stanković, 2022; Geci et al., 2023, 2024, 2025a, 2025b, 2025d; Grbić & Marinković, 2023; Ibrahimi et al., 2024; Islami et al., 2024; Komnenov, 2025b.

Additionally, species from the „Spiders of Europe“ website (Nentwig et al., 2025), which do not have a corresponding reference confirming their presence in Serbia (with**), are included in the list with the temporary reference - Nentwig et al., 2025. The classification and nomenclature follow the World Spider Catalog (2025), and all taxa are listed alphabetically.

3. Findings and Discussion

According to records published in the available literature, 790 species from 41 families of spiders have been registered in Serbia so far (Table 1).

Table 1. Checklist of spiders of Serbia with references.

Family AGELENIDAE
<i>Agelena labyrinthica</i> (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Ćurčić et al., 2004; Grbić & Savić, 2010; Dudić et al., 2011; Grbić, et al., 2011, 2021; Petrović, 2014; Gajić & Grbić, 2016; Grbić & Stanković, 2022; Geci et al., 2023; Stanković, 2023.
<i>Allagelena gracilis</i> (C.L. Koch, 1841): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Ćurčić et al., 2004; Tomić, 2006; Tomić & Grbić, 2008; Grbić et al., 2011, 2019, 2021; Geci et al., 2025a.
<i>Coelotes atropos</i> (Walckenaer, 1830): Bresjančeva, 1907; Drensky, 1936; Ćurčić, 1969; Deltshv et al., 1996; Stanković, 2023.
<i>Coelotes titaniacus</i> (Brignoli, 1977): Ćurčić et al., 2003.
<i>Eratigena agrestis</i> (Walckenaer, 1802): Dudić et al., 2011, 2013; Geci & Naumova, 2021b; Grbić & Hänggi, 2022.
<i>Eratigena atrica</i> (C. L. Koch, 1843): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
<i>Eratigena fuesslini</i> (Pavesi, 1873): Bolzern et al., 2013b.
<i>Eratigena picta</i> (Simon, 1870): Nikolić & Polenec, 1981.
* <i>Eratigena mirusha</i> (Geci, Naumova & Ibrahimi, 2025): Geci et al., 2025b.
** <i>Histopona conveniens</i> (Kulczyński, 1914): temporarily - Nentwig et al., 2025.
** <i>Histopona dubia</i> (Absolon & Kratochvíl, 1933): temporarily - Nentwig et al., 2025.
<i>Histopona laeta</i> (Kulczyński, 1897): Ćurčić et al., 1999c, 2000b, 2004; Pavićević et al., 2011; Grapci-Kotori et al., 2022.
<i>Histopona luxurians</i> (Kulczyński, 1897): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2000a, 2003; Tomić, 2006; Pavićević et al., 2011; Geci et al., 2023.
<i>Histopona torpida</i> (C. L. Koch, 1837): Chyzer & Kulczyński, 1897; Stojićević, 1929; Nikolić & Polenec, 1981; Ćurčić et al., 2000a, 2003; Tomić, 2006; Tomić & Grbić, 2008; Grbić et al., 2011, 2015; Gajić & Grbić, 2016; Geci & Naumova, 2021b; Grbić & Stanković, 2022; Grbić & Hänggi, 2022; Geci et al., 2023.
<i>Inermocoelotes anoplus</i> (Kulczyński, 1897): Bresjančeva, 1907; Drensky, 1936; Nikolić & Polenec, 1981.
<i>Inermocoelotes falciger</i> (Kulczyński, 1897): Stojićević, 1929; Drensky, 1936; Kolosváry, 1938, 1940b; Nikolić & Polenec, 1981; Ćurčić et al., 2004; Tomić, 2006; Komnenov & Pavićević, 2009; Grbić & Savić, 2010; Geci & Naumova, 2021b; Grbić & Stanković, 2022.
<i>Inermocoelotes inermis</i> (L. Koch, 1855): Stojićević, 1929; Drensky, 1936; Kolosváry, 1938, 1940b; Ćurčić, 1969; Nikolić & Polenec, 1981; Deltshv et al., 1996; Ćurčić et al., 2000a, 2003, 2004; Tomić & Grbić, 2008; Grbić & Savić, 2010; Dudić et al., 2011; Grbić et al., 2011, 2015; Vrenozi & Jäger, 2013; Grbić & Stanković, 2022; Grbić & Hänggi, 2022.
<i>Inermocoelotes jurinitschi</i> (Drensky, 1915): Ćurčić et al., 2003.
* <i>Inermocoelotes karlinskii</i> (Kulczyński, 1906): Grapci-Kotori et al., 2022; Geci et al., 2023.
* <i>Inermocoelotes kulczynskii</i> (Drensky, 1915): Geci & Naumova, 2021b.
* <i>Inermocoelotes melovskii</i> (Komnenov, 2017): Grapci-Kotori et al., 2022.
* <i>Lycosoides coarctata</i> (Dufour, 1831): Vrenozi & Jäger, 2013.
* <i>Tegenaria bosnica</i> (Kratochvíl & Miller, 1940): Geci & Naumova, 2021b.
<i>Tegenaria campestris</i> (C. L. Koch, 1843): Stojićević, 1929; Drensky, 1936; Ćurčić, 1969; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Deltshv et al., 1996; Ćurčić et al., 2004; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2015; Gajić & Grbić, 2016; Geci & Naumova, 2021b; Grbić & Stanković, 2022; Grbić & Hänggi, 2022.
<i>Tegenaria domestica</i> (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Ćurčić, 1969; Nikolić & Polenec, 1981; Deltshv et al., 1996; Ćurčić et al., 2003; Komnenov & Pavićević, 2009; Dudić et al., 2011; Petrović, 2014; Geci & Naumova, 2021b; Stanković, 2023.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

Tegenaria ferruginea (Panzer, 1804): Stojićević, 1929; Drensky, 1936; Ćurčić, 1969; Nikolić & Polenec, 1981; Deltshv et al., 1996, 1998; Ćurčić et al., 2000b; Geci et al., 2023.

Tegenaria hasperi (Chyzer, 1897): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2013; Grbić et al., 2021; Geci et al., 2025a.

Tegenaria pagana (C. L. Koch, 1840): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Tegenaria parietina (Fourcroy, 1785): Nikolić & Polenec, 1981.

Tegenaria silvestris (L. Koch, 1872): Stojićević, 1929; Drensky, 1936; Ćurčić 1969; Nikolić & Polenec, 1981; Deltshv et al., 1996; Ćurčić et al., 1999a, 2000b; Grbić & Savić, 2010; Gajić & Grbić, 2016; Geci et al., 2023.

Textrix denticulata (Olivier, 1789): Nikolić & Polenec, 1981.

Urocoras longispina (Kulczyński, 1897): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2000b, 2003; Tomić, 2006; Tomić & Grbić, 2008; Komnenov & Pavićević, 2009; Grbić & Savić, 2010; Grbić et al., 2011, 2015, 2019; Gajić & Grbić, 2016; Grbić & Stanković, 2022; Grbić & Hänggi, 2022; Stanković, 2023.

Family AMAUROBIIDAE

Amaurobius erberi (Keyserling, 1863): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Komnenov & Pavićević, 2009; Geci et al., 2023.

Amaurobius fenestralis (Ström, 1768): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2000b; Grapci-Kotori et al., 2022; Stanković, 2023.

Amaurobius ferox (Walckenaer, 1830): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Ćurčić, 1969; Nikolić & Polenec, 1981; Deltshv et al., 1996; Komnenov & Pavićević, 2009; Grbić & Savić, 2010; Stanković, 2023.

Amaurobius pallidus (L. Koch, 1868): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2003; Tomić, 2006.

**Amaurobius phaeacus* (Thaler & Knoflach, 1998): Geci & Naumova, 2021b.

Family ANAPIDAE

***Comaroma simoni* (Bertkau, 1889): temporarily - Nentwig et al., 2025.

***Zangherella relict*a (Kratochvíl, 1935): temporarily - Nentwig et al., 2025.

Family ANYPHAENIDAE

Anypaena accentuata (Walckenaer, 1802): Chyzer & Kulczyński, 1897; Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2011, 2019, 2021; Geci & Naumova, 2021b; Grbić & Hänggi, 2022; Geci et al., 2023.

Family ARANEIDAE

Aculepeira carbonaria (L. Koch, 1869): Nikolić & Polenec, 1981.

Aculepeira ceropegia (Walckenaer, 1802): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Vrenosi & Jäger, 2013; Grapci-Kotori et al., 2022; Grbić & Stanković, 2022; Geci et al., 2023.

Agalenatea redii (Scopoli, 1763): Stojićević, 1929; Drensky, 1936; Kolosváry, 1938, 1940b; Nikolić & Polenec, 1981; Komnenov & Pavićević, 2009; Grbić & Savić, 2010; Petrović, 2014; Grbić et al., 2011, 2015, 2019, 2021; Geci & Naumova, 2021b; Geci et al., 2023; Stanković, 2023.

Araneus alsine (Walckenaer, 1802): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2011; Islami et al., 2024.

Araneus angulatus (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Ćurčić et al., 2000b, 2004; Tomić & Grbić, 2008; Grbić et al., 2011, 2019, 2021; Vrenosi & Jäger, 2013; Petrović, 2014; Grapci-Kotori et al., 2022; Geci et al., 2023; Stanković, 2023.

Araneus circe (Audouin, 1826): Bresjančeva, 1907; Drensky, 1936; Nikolić & Polenec, 1981; Grbić, et al., 2011; Vrenosi & Jäger, 2013.

Araneus diadematus (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Ćurčić, 1969; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Deltshv et al., 1996; Tomić, 2006; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2011, 2019, 2021; Petrović, 2014; Gajić & Grbić, 2016; Grapci-Kotori et al., 2022; Geci et al., 2023; Stanković, 2023.

Araneus grossus (C. L. Koch, 1844): Kolosváry, 1938; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Ibrahim et al., 2024.

Araneus marmoreus (Clerck, 1757): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979, 1985; Grbić et al., 2011, 2019; Geci et al., 2023.

Araneus nordmanni (Thorell, 1870): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Araneus quadratus (Clerck, 1757): Bresjančeva, 1907; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2004; Grbić & Savić, 2010; Dudić et al., 2011; Grbić et al., 2011, 2021; Gajić & Grbić, 2016; Geci & Naumova, 2021b; Grapci-Kotori et al., 2022.

Araneus saevus (L. Koch, 1872): Bresjančeva, 1907; Drensky, 1936; Dudić et al., 2011.

Araneus sturmi (Hahn, 1831): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979, 1985; Nikolić & Polenec, 1981.

Araneus triguttatus (Fabricius, 1793): Kolosváry, 1938; Sisojević & Miller, 1979, 1985; Nikolić & Polenec, 1981.

Araniella alpica (L. Koch, 1869): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Araniella cucurbitina (Clerck, 1757): Bresjančeva, 1907; Drensky, 1936; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić et al., 2011; Vrenosi & Jäger, 2013; Geci et al., 2023; Stanković, 2023.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

- Araniella displicata* (Hentz, 1847): Bresjančeva, 1907; Drensky, 1936; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Tomić & Grbić, 2008.
- Araniella inconspicua* (Simon, 1874): Bresjančeva, 1907; Drensky, 1936; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Dudić et al., 2011.
- Araniella opisthographa* (Kulczyński, 1905): Vrenozi & Jäger, 2013; Grbić et al., 2021; Grapci-Kotori et al., 2022.
- Argiope bruennichi* (Scopoli, 1772): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Kolosváry, 1938; Marinković et al., 1954; Nikolić & Polenec, 1981; Čurčić et al., 2004; Tomić, 2006; Tomić & Grbić, 2008; Grbić et al., 2011, 2015, 2019, 2021; Petrović, 2014; Geci et al., 2023; Stanković, 2023.
- Argiope lobata* (Pallas, 1772): Chyzer & Kulczyński, 1897; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić et al., 2011, 2019, 2021; Ibrahimović et al., 2024.
- Cercidia prominens* (Westring, 1851): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Čurčić et al., 2003; Tomić, 2006; Tomić & Grbić, 2008; Grbić & Häggi, 2022.
- Cyclosa conica* (Pallas, 1772): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979, 1985; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2011, 2015, 2019; Petrović, 2014; Geci & Naumova, 2021b; Grapci-Kotori et al., 2022; Grbić & Stanković, 2022; Geci et al., 2023; Stanković, 2023.
- Cyclosa oculata* (Walckenaer, 1802): Grbić et al., 2011, 2021; Stanković, 2023; Ibrahimović et al., 2024.
- Gibbaranea bituberculata* (Walckenaer, 1802): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Komnenov & Pavićević, 2009; Dudić et al., 2011; Grbić et al., 2011, 2019, 2021; Geci & Naumova, 2021b; Grapci-Kotori et al., 2022; Geci et al., 2023; Stanković, 2023.
- Gibbaranea gibbosa* (Walckenaer, 1802): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Geci et al., 2023.
- Gibbaranea omoeda* (Thorell, 1870): Nikolić & Polenec, 1981.
- Gibbaranea ullrichi* (Hahn, 1835): Nikolić & Polenec, 1981.
- **Glyptogona sextuberculata** (Keyserling, 1863): temporarily - Nentwig et al., 2025.
- Hypsosinga albovittata* (Westring, 1851): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Geci et al., 2023.
- Hypsosinga heri* (Hahn, 1831): Bresjančeva, 1907; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2011, 2021; Grbić & Stanković, 2022.
- Hypsosinga pygmaea* (Sundevall, 1831): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić et al., 2011, 2021; Dudić et al., 2013; Gajić & Grbić, 2016; Stanković, 2023.
- Hypsosinga sanguinea* (C. L. Koch, 1844): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić et al., 2011; Petrović, 2014.
- Larinioides cornutus* (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2011; Grbić et al., 2021; Stanković, 2023.
- Larinioides ixobolus* (Thorell, 1873): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2011; Grbić & Stanković, 2022; Stanković, 2023.
- Larinioides patagiatus* (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Gajić & Grbić, 2016; Geci & Naumova, 2021b; Grapci-Kotori et al., 2022; Geci et al., 2023.
- Larinioides sclopetarius* (Clerck, 1757): Nikolić & Polenec, 1981.
- Larinioides suspicax* (O. Pickard-Cambridge, 1876): Grbić & Savić, 2010; Grbić et al., 2011; Geci & Naumova, 2021b; Stanković, 2023.
- Leviellus kochi* (Thorell, 1870): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Leviellus stroemi* (Thorell, 1870): Chyzer & Kulczyński, 1897; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Tomić & Grbić, 2008.
- Leviellus thorelli* (Ausserer, 1871): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2011; Geci & Naumova, 2021b.
- Mangora acalypha* (Walckenaer, 1802): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Tomić, 2006; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2011, 2015, 2021; Petrović, 2014; Gajić & Grbić, 2016; Geci & Naumova, 2021b; Geci et al., 2023; Stanković, 2023.
- Neoscona adianta* (Walckenaer, 1802): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2021; Geci et al., 2023.
- *Neoscona byzanthina** (Pavesi, 1876): Geci & Naumova, 2021.
- Neoscona subfusca* (C. L. Koch, 1837): Stanković, 2023.
- Nuctenea silvicultrix* (C. L. Koch, 1835): Nikolić & Polenec, 1981.
- Nuctenea umbratica* (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Čurčić et al., 2004; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2011; Geci & Naumova, 2021b; Grbić & Stanković, 2022; Stanković, 2023.
- Parazygiella montana* (C. L. Koch, 1834): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Singa hamata* (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Kolosváry, 1938, 1940a; Nikolić & Polenec, 1981; Dudić et al., 2013; Gajić & Grbić, 2016; Grbić et al., 2021.
- Singa lucina* (Audouin, 1826): Grbić et al., 2021.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

Singa nitidula (C. L. Koch, 1844): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Kolosváry, 1938; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Grbić et al., 2011, 2021; Dudić, et al. 2013; Grbić & Stanković, 2022; Stanković, 2023.

Zilla diodia (Walckenaer, 1802): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979, 1985; Nikolić & Polenec, 1981; Dudić et al., 2011; Grbić et al., 2011, 2019, 2021; Geci & Naumova, 2021b; Geci et al., 2023.

Zygiella atrica (C. L. Koch, 1845): Bresjančeva, 1907; Drensky, 1936.

Zygiella keyserlingi (Ausserer, 1871): Kolosváry, 1938, 1940b; Nikolić & Polenec, 1981.

Zygiella x-notata (Clerck, 1757): Nikolić & Polenec, 1981; Dudić et al., 2011; Stanković, 2023.

Family ATYPIDAE

Atypus affinis (Eichwald, 1830): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Atypus muralis (Bertkau, 1890): Grbić et al., 2011, 2019.

Atypus piceus (Sulzer, 1776): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Tomić, 2006; Tomić & Grbić, 2008; Grbić & Hänggi, 2022; Stanković, 2023.

Family CHEIRACANTHIIDAE

Cheiracanthium effossum (Herman, 1879): Sisojević & Miller, 1985.

Cheiracanthium elegans (Thorell, 1875): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić et al., 2011, 2019.

Cheiracanthium erraticum (Walckenaer, 1802): Chyzer & Kulczyński, 1897.

Cheiracanthium mildei (L. Koch, 1864): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Komnenov & Pavićević, 2009; Stanković, 2023; Geci et al., 2025a.

Cheiracanthium oncognathum (Thorell, 1871): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Geci et al., 2023.

Cheiracanthium pelasgicum (C. L. Koch, 1837): Nikolić & Polenec, 1981.

**Cheiracanthium pennyi* (O. Pickard-Cambridge, 1873): Geci et al., 2023.

Cheiracanthium puncturum (Villers, 1789): Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Petrović, 2014; Grbić et al., 2021.

Cheiracanthium virescens (Sundevall, 1833): Chyzer & Kulczyński, 1897; Sisojević & Miller, 1979, 1985; Nikolić & Polenec, 1981; Tomić, 2006.

Family CICURINIDAE

Bromella falcigera (Balogh, 1935): Ćurčić et al., 1999a; Grbić et al., 2021.

Cicurina cicur (Fabricius, 1793): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Ćurčić 1969; Nikolić & Polenec, 1981; Deltšev et al., 1996; Ćurčić et al., 2000; Grbić & Savić, 2010; Dudić et al., 2011; Naumova et al., 2016; Grbić & Hänggi, 2022.

Family CLUBIONIDAE

Clubiona brevipes (Blackwall, 1841): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Gajić & Grbić, 2016; Grbić et al., 2021.

Clubiona caerulescens (L. Koch, 1867): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Ćurčić et al., 2000a; 2000b; Tomić & Grbić, 2008; Geci et al., 2025a.

Clubiona compta (C. L. Koch, 1839): Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Ćurčić et al., 2003; Tomić & Grbić, 2008; Grbić et al., 2011, 2015, 2019, 2021; Gajić & Grbić, 2016; Grapci-Kotori et al., 2022; Grbić & Hänggi, 2022.

Clubiona corticalis (Walckenaer, 1802): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Geci et al., 2023.

Clubiona frutetorum (L. Koch, 1867): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981.

Clubiona germanica (Thorell, 1871): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

**Clubiona juvenis* (Simon, 1878): Geci et al., 2023.

Clubiona lutescens (Westring, 1851): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2011; Gajić & Grbić, 2016.

Clubiona marmorata (L. Koch, 1866): Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Tomić & Grbić, 2008.

Clubiona neglecta (O. Pickard-Cambridge, 1862): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2011; Geci et al., 2025a.

Clubiona pallidula (Clerck, 1757): Bresjančeva, 1907; Drensky, 1936; Sisojević & Miller, 1979, 1985; Grbić et al., 2011, 2021; Gajić & Grbić, 2016.

Clubiona phragmitis (C. L. Koch, 1843): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Gajić & Grbić, 2016.

Clubiona pseudoneglecta (Wunderlich, 1994): Grbić & Savić, 2010; Grbić et al., 2021; Grapci-Kotori et al., 2022.

Clubiona rosserae (Locket, 1953): Grbić et al., 2021.

Clubiona saxatilis (L. Koch, 1867): Ćurčić et al., 2003.

**Clubiona similis* L. (Koch, 1867): Geci et al., 2023.

**Clubiona stagnatilis* (Kulczyński, 1897): Vrenoz & Jäger, 2013.

Clubiona subsultans (Thorell, 1875): Nikolić & Polenec, 1981; Geci et al., 2023.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

Clubiona terrestris (Westring, 1851): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Ćurčić et al., 2000b, 2003; Tomić, 2006; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2011, 2019, 2021; Gajić & Grbić, 2016; Geci & Naumova, 2021b; Grbić & Häggi, 2022; Stanković, 2023.

Clubiona trivialis (C. L. Koch, 1843): Chyzer & Kulczyński, 1897.

Porrhoclubiona genevensis (L. Koch, 1866): Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Geci & Naumova, 2021b.

Family CYBAEIDAE

Cryphoea silvicola (C. L. Koch, 1834): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2000a; Geci et al., 2023.

Cybaeus angustiarum (L. Koch, 1868): Stojićević, 1929; Drensky, 1936; Ćurčić, 1969; Nikolić & Polenec, 1981; Deltshv et al., 1996.

Cybaeus balkanus (Deltshv, 1997): Ćurčić et al., 2000b, 2003; Grapci-Kotori et al., 2022; Grbić & Stanković, 2022.

Cybaeus tetricus (C. L. Koch, 1839): Stojićević, 1929.

Family DICTYNIDAE

Archaeodictyna ammophila (Menge, 1871): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Argenna patula (Simon, 1874): Grbić et al., 2021.

Argenna subnigra (O. Pickard-Cambridge, 1861): Stojićević, 1929; Nikolić & Polenec, 1981; Grbić et al., 2015, 2021.

Argyroneta aquatica (Clerck, 1757): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2011.

Brigittea civica (Lucas, 1848): Grbić & Savić, 2010.

Brigittea latens (Fabricius, 1775): Chyzer & Kulczyński, 1897; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Geci & Naumova, 2021b; Stanković, 2023.

Brigittea vicina (Simon, 1873): Sisojević & Miller, 1979; Nikolić & Polenec, 1981.

Dictyna arundinacea (Linnaeus, 1758): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Ćurčić et al., 2003; Dudić et al., 2011; Grbić et al., 2011, 2021.

Dictyna major (Menge, 1869): Nikolić & Polenec, 1981.

Dictyna uncinata (Thorell, 1856): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Grbić, et al., 2011; Gajić & Grbić, 2016.

Emblyna brevidens (Kulczyński, 1897): Nikolić & Polenec, 1981.

Lathys hetrophthalma (Kulczyński, 1891): Grbić et al., 2015, 2021.

Lathys humilis (Blackwall, 1855): Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2021.

Lathys stigmatisata (Menge, 1869): Grbić et al., 2021.

Nigma flavescens (Walckenaer, 1830): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Dudić et al., 2011; Geci & Naumova, 2021b.

Nigma walckenaeri (Roewer, 1951): Bresjančeva, 1907; Drensky, 1936; Nikolić & Polenec, 1981; Sisojević & Miller, 1985.

Family DOLOMEDIDAE

Dolomedes fimbriatus (Clerck, 1757): Stojićević, 1929; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić, et al., 2011; Gajić & Grbić, 2016.

Dolomedes plantarius (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Nikolić & Polenec, 1981; Grbić et al., 2011, 2021; Gajić & Grbić, 2016; Grbić & Stanković, 2022.

Family DYSDERIDAE

Dasumia canestrinii (L. Koch, 1876): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Tomić, 2006; Grbić & Savić, 2010.

****Dasumia chyzeri** (Kulczyński, 1906): temporarily - Nentwig et al., 2025.

Dasumia kusceri (Kratochvíl, 1935): Nikolić & Polenec, 1981.

Dysdera adriatica (Kulczyński, 1897): Nikolić & Polenec, 1981; Deeelman-Reinhold & Deeelman, 1988; Ćurčić et al., 1999c, 2003.

Dysdera crocata (C. L. Koch, 1838): Bresjančeva, 1907; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2011; Geci & Naumova, 2021b; Stanković, 2023.

****Dysdera dubrovinnii** (Deeleman-Reinhold, 1988): temporarily - Nentwig et al., 2025.

****Dysdera granulata** (Kulczyński, 1897): temporarily - Nentwig et al., 2025.

Dysdera hungarica (Kulczyński, 1897): Stojićević, 1929; Drensky, 1936; Ćurčić et al., 2000a, 2000b; Grbić et al., 2021; Stanković, 2023.

****Dysdera kollari** (Doblika, 1853): temporarily - Nentwig et al., 2025.

Dysdera longirostris (Doblika, 1853): Chyzer & Kulczyński, 1897; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Deeelman-Reinhold & Deeelman, 1988; Ćurčić et al., 2000a, 2000b, 2004; Tomić & Grbić, 2008; Komnenov & Pavićević, 2009; Grbić et al., 2011, 2019; Vrenosi & Jäger, 2013; Gajić & Grbić, 2016; Grbić & Häggi, 2022; Grbić & Stanković, 2022.

Dysdera microdonta (Gasparo, 2014): Grbić et al., 2015; Grbić & Häggi, 2022.

Dysdera moravica (Rezáč, 2014): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Ćurčić et al., 2000, 2003; Grbić & Savić, 2010; Gajić & Grbić, 2016.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

****Dysdera spinicrus** (Simon, 1882): temporarily - Nentwig et al., 2025.

Dysdera westringi (O. Pickard-Cambridge, 1872): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Dysderocrates egregius (Kulczyński, 1897): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Dysderocrates silverstris (Deeleman-Reinhold, 1988): Ćurčić et al., 2004; Grapci-Kotori et al., 2022.

Dysderocrates storkani (Kratochvíl, 1935): Kratochvíl, 1935; Deeleman-Reinhold & Deeleman, 1988; Ćurčić et al., 1999, 2003; Grapci-Kotori et al., 2022; Geci et al., 2023.

Harpactea complicata (Deltshev, 2011): Deltshev & Ćurčić, 2011.

Harpactea hombergi (Scopoli, 1763): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Ćurčić et al., 2000b; Tomić & Grbić, 2008; Dudić et al., 2011; Geci & Naumova, 2021b.

Harpactea lepida (C. L. Koch, 1838): Ćurčić et al., 2000a, 2004; Geci et al., 2023.

***Harpactea nausicaae** (Brignoli, 1976): Geci & Naumova, 2021b.

Harpactea rubicunda (C. L. Koch, 1838): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Ćurčić et al., 2003; Grbić & Savić, 2010; Grbić et al., 2011, 2015, 2019, 2021; Grbić & Hänggi, 2022.

Harpactea saeva (Herman, 1879): Stojićević, 1929; Nikolić & Polenec, 1981; Ćurčić et al., 1999b, 2000b; Tomić, 2006; Tomić & Grbić, 2008; Grbić et al., 2015; Geci & Naumova, 2021b; Grbić & Hänggi, 2022; Geci et al., 2023; Stanković, 2023.

Harpactea simovi (Deltshev & Lazarov, 2018): Komnenov, 2025b

Harpactea tenuimboli (Deltshev, 2011): Deltshev, 2011.

Kaemis carnicus (Gasparo, 1995): Ćurčić et al., 1999c, 2000a, 2003.

****Parastaltia stygia** (Joseph, 1882): temporarily - Nentwig et al., 2025.

****Stalagtia hercegovinensis** (Nosek, 1905): temporarily - Nentwig et al., 2025.

Family ERESIDAE

Eresus kollari (Rossi, 1846): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2004 (recorded as *Eresus cinnaberius* Olivier, 1789); Geci et al., 2023.

Eresus moravicus (Rezač, 2007): Grbić & Savić, 2010; Geci et al., 2025a.

Family GNAPHOSIDAE

Aphantaulax cincta (L. Koch, 1866): Chyzer & Kulczyński, 1897; Nikolić & Polenec, 1981; Sisojević & Miller, 1978; Tomić & Grbić, 2008.

Aphantaulax trifasciata (O. Pickard-Cambridge, 1872): Nikolić & Polenec, 1981; Chyzer & Kulczyński, 1897; Tomić & Grbić, 2008; Grbić et al., 2021.

Berlandina cinerea (Menge, 1872): Grbić et al., 2021.

***Berlandina plumalis** (O. Pickard-Cambridge, 1872): Vrenosi & Jäger, 2013.

***Callilepis cretica** (Roewer, 1928): Geci & Naumova, 2021b.

Callilepis nocturna (Linnaeus, 1758): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grimm, 1985; Ćurčić et al., 2003.

Callilepis schuszeri (Herman, 1879): Grbić & Hänggi, 2022.

Civizelotes caucasicus (L. Koch, 1866): Nikolić & Polenec, 1981; Geci et al., 2023.

Civizelotes gracilis (Canestrini, 1868): Grbić & Savić, 2010; Dudić et al., 2013; Grbić et al., 2015.

Civizelotes pygmaeus (Miller, 1943): Dudić et al., 2013;

Drassodes cupreus (Blackwall, 1834): Geci & Naumova, 2021b; Grbić & Hänggi, 2022.

Drassodes lapidosus (Walckenaer, 1802): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Deltshev et al., 1996; Ćurčić et al., 2004; Tomić & Grbić, 2008; Grbić et al., 2011, 2015, 2019, 2021; Dudić et al., 2013; Geci & Naumova, 2021b; Grapci-Kotori et al., 2022; Grbić & Stanković, 2022; Geci et al., 2023.

Drassodes montenegrinus (Kulczyński, 1897): Bresjančeva, 1907; Drensky, 1936; Nikolić & Polenec, 1981.

Drassodes pubescens (Thorell, 1856): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2011; Grbić et al., 2021.

****Drassodes striatus** (L. Koch, 1866): temporarily - Nentwig et al., 2025.

Drassodes villosus (Thorell, 1856): Drensky, 1936; Geci et al., 2023.

Drassodex hypocrita (Simon, 1878): Bresjančeva, 1907; Drensky, 1936; Nikolić & Polenec, 1981.

Drassyllus lutetianus (L. Koch, 1866): Stojićević, 1929; Drensky, 1936; Dudić et al., 2013; Gajić & Grbić, 2016; Grbić et al., 2021.

Drassyllus praeficus (L. Koch, 1866): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Dudić et al., 2013; Grbić et al., 2015, 2021; Grbić & Hänggi, 2022; Grbić & Stanković, 2022; Stanković, 2023.

Drassyllus pumilus (C. L. Koch, 1839): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Drassyllus pusillus (C. L. Koch, 1833): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2013; Gajić & Grbić, 2016; Grbić et al., 2021.

Drassyllus villicus (Thorell, 1875): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2015, 2021; Gajić & Grbić, 2016; Geci & Naumova, 2021b; Grbić & Hänggi, 2022.

Echemus angustifrons (Westring, 1861): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978; Nikolić & Polenec,



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

1981; Tomić & Grbić, 2008.

Gnaphosa bicolor (Hahn, 1833): Bresjančeva, 1907; Drensky, 1936.

Gnaphosa dolosa (Herman, 1879): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Gnaphosa lucifuga (Walckenaer, 1802): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Deltshv et al., 1996; Dudić et al., 2013; Grbić et al., 2015; Grbić & Stanković, 2022; Stanković, 2023.

Gnaphosa lugubris (C. L. Koch, 1839): Chyzer & Kulczyński, 1897; Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Gnaphosa modestior (Kulczyński, 1897): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Gnaphosa mongolica (Simon, 1895): Grbić et al., 2021.

Gnaphosa montana (L. Koch, 1866): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Gnaphosa muscorum (L. Koch, 1866): Grbić et al., 2011, 2019, 2021.

Gnaphosa occidentalis (Simon, 1878): Nikolić & Polenec, 1981.

Gnaphosa opaca (Herman, 1879): Grbić & Savić, 2010.

Haplodrassus bohemicus (Miller & Buchar, 1977): Grbić et al., 2021.

Haplodrassus cognatus (Westring, 1861): Bresjančeva, 1907; Drensky, 1936; Nikolić & Polenec, 1981.

Haplodrassus dalmatensis (L. Koch, 1866): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2013.

Haplodrassus kulczyński (Lohmander, 1942): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Haplodrassus minor (O. Pickard-Cambridge, 1879): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2013; Grbić et al., 2021.

Haplodrassus moderatus (Kulczyński, 1897): Grbić et al., 2021.

Haplodrassus signifer (C. L. Koch, 1839): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2013; Grbić et al., 2015, 2021; Grbić & Hänggi, 2022; Grbić & Stanković, 2022; Geci et al., 2023.

Haplodrassus silverstris (Blackwall, 1833): Chyzer & Kulczyński, 1897; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Tomić, 2006; Tomić & Grbić, 2008; Grbić et al., 2015, 2021; Gajić & Grbić, 2016; Grbić & Stanković, 2022.

Haplodrassus umbratilis (L. Koch, 1866): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Kishidaia conspicua (L. Koch, 1866): Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Grbić & Stanković, 2022.

Micaria albovittata (Lucas, 1846): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

**Micaria coarctata* (Lucas, 1846): Geci et al., 2025a.

Micaria dives (Lucas, 1846): Grbić et al., 2015, 2021.

Micaria formicaria (Sundevall, 1831): Chyzer & Kulczyński, 1897; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić et al., 2015, 2021; Grbić & Hänggi, 2022.

Micaria fulgens (Walckenaer, 1802): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2003; Grbić et al., 2021.

Micaria guttulata (C. L. Koch, 1839): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Micaria pulicaria (Sundevall, 1831): Stojićević, 1929; Kolosváry, 1938, 1940b; Nikolić & Polenec, 1981; Gajić & Grbić, 2016; Grbić et al., 2021.

Micaria silesiaca (L. Koch, 1875): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Micaria sociabilis (Kulczyński, 1897): Nikolić & Polenec, 1981.

Micaria subopaca (Westring, 1861): Sisojević & Miller, 1979; Nikolić & Polenec, 1981.

Nomisia aussereri (L. Koch, 1872): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grimm, 1985; Grbić et al., 2011, 2019.

Nomisia exornata (C. L. Koch, 1839): Chyzer & Kulczyński, 1897; Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Geci et al., 2025a.

**Nomisia levyi* (Chatzaki, 2010): Geci et al., 2025a.

Phaeoedus braccatus (L. Koch, 1866): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić et al., 2011, 2019.

Poecilochroa variana (C. L. Koch, 1839): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2021; Grbić & Hänggi, 2022.

***Pterotricha lentiginosa* (C. L. Koch, 1837): temporarily - Nentwig et al., 2025.

Scotophaeus blackwalli (Thorell, 1871): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Tomić & Grbić, 2008.

Scotophaeus scutulatus (L. Koch, 1866): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Ćurčić et al., 2004; Grbić et al., 2011; Tomić & Grbić, 2008; Stanković, 2023.

Sosticus loricatus (L. Koch, 1866): Stojićević, 1929; Nikolić & Polenec, 1981.

Trachyzelotes pedestris (C. L. Koch, 1837): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Dudić et al., 2013; Grbić et al., 2015, 2021; Gajić & Grbić, 2016; Grbić & Hänggi, 2022; Grbić & Stanković, 2022.

Zelotes apricorum (L. Koch, 1876): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Ćurčić et al., 2003; Tomić, 2006; Grbić et al., 2011, 2019, 2021; Gajić & Grbić, 2016; Geci & Naumova, 2021b; Grbić &



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

Stanković, 2022.

Zelotes aurantiacus (Miller, 1967): Grbić et al., 2011, 2019.

Zelotes clivicola (L. Koch, 1870): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Zelotes electus (C. L. Koch, 1839): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2021.

Zelotes erebeus (Thorell, 1871): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Dudić et al., 2011; Grbić et al., 2011, 2019, 2021; Grbić & Hänggi, 2022.

Zelotes exiguus (Müller & Schenkel, 1895): Grimm, 1985.

Zelotes hermani (Chyzer, 1897): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2015; Grbić & Stanković, 2022.

Zelotes latreillei (Simon, 1878): Bresjančeva, 1907; Drensky, 1936; Grbić et al., 2015, 2021; Gajić & Grbić, 2016; Grbić & Hänggi, 2022; Grbić & Stanković, 2022.

Zelotes longipes (L. Koch, 1866): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2011, 2019, 2021; Geci & Naumova, 2021b.

Zelotes mundus (Kulczyński, 1897): Dudić et al., 2013.

Zelotes oblongus (C. L. Koch, 1833): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grapci-Kotori et al., 2022.

**Zelotes olympi* (Kulczyński, 1903): Grapci-Kotori et al., 2022.

Zelotes petrensis (C. L. Koch, 1839): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Stanković, 2023.

Zelotes segrex (Simon, 1878): Grbić et al., 2011, 2019, 2021.

Zelotes similis (Kulczyński, 1887): Grimm, 1985; Grapci-Kotori et al., 2022; Geci et al., 2023.

Zelotes subterraneus (C. L. Koch, 1833): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić, et al., 2011, 2019.

Zelotes tenuis (L. Koch, 1866): Dudić et al., 2013.

Family HAHNIIDAE

Hahnia nava (Blackwall, 1841): Ćurčić et al., 1999a; Grbić et al., 2021; Grbić & Stanković, 2022.

Hahnia ononidum (Simon, 1875): Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Tomić, 2006.

Hahnia pusilla (C. L. Koch, 1841): Stojićević, 1929; Drensky, 1936; Grbić & Savić, 2010; Geci & Naumova, 2021b.

Iberina montana (Blackwall, 1841): Nikolić & Polenec, 1981; Grbić & Hänggi, 2022.

Family LEPTONETIDAE

***Barusia offeri* (Kratochvíl, 1935): temporarily - Nentwig et al., 2025.

Protoleptoneta bulgarica (Deltšev, 1972): Deltšev et al., 1997, 1998; Ćurčić et al., 2000b.

Sulcia occulta (Kratochvíl, 1938): Deltšev et al., 2014.

Family LINYPHIIDAE

Abacoproeces saltuum (L. Koch, 1872): Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Ćurčić et al., 1999c; Tomić & Grbić, 2008; Grbić et al., 2011, 2015, 2019.

Acartauchenius scurrilis (O. Pickard-Cambridge, 1872): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2013; Grbić et al., 2021.

Agniphantes expunctus (O. Pickard-Cambridge, 1875): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2011.

Agneta affinis (Kulczyński, 1898): Ćurčić et al., 2000a; Geci et al., 2023.

Agneta fuscipalpus (C. L. Koch, 1836): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2011, 2015, 2019; Vrenozi & Jäger, 2013; Grbić & Hänggi, 2022.

Agneta innotabilis (O. Pickard-Cambridge, 1863): Stojićević, 1929; Drensky, 1936.

Agneta mollis (O. Pickard-Cambridge, 1871): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2021.

Agneta rurestris (C. L. Koch, 1836): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979, 1985; Nikolić & Polenec, 1981; Ćurčić et al., 2000a, 2003; Grbić et al., 2011, 2015, 2019, 2021; Dudić et al., 2013; Grbić & Hänggi, 2022.

Agneta simplicatarsis (Simon, 1884): Grbić et al., 2015, 2021; Grbić & Hänggi, 2022.

Anguliphantes angulipalpis (Westring, 1851): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Anguliphantes monticola (Kulczyński, 1881): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Antrohyphantes sophianus (Drensky, 1931): Nikolić & Polenec, 1981.

Araeonus crassiceps (Westring, 1861): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Araeonus humilis (Blackwall, 1841): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić, et al., 2011, 2019, 2021; Dudić et al., 2013; Grbić & Hänggi, 2022.

Asthenargus brachianus (Miller, 1938): Grbić & Hänggi, 2022.

Bathyphantes approximatus (O. Pickard-Cambridge, 1871): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2011.

Bathyphantes gracilis (Blackwall, 1841): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Dudić et al., 2011, 2013; Grbić, et al., 2011, 2015, 2021.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

- Bathyphantes nigrinus* (Westring, 1851): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2011.
- Bathyphantes parvulus* (Westring, 1851): Dudić et al., 2011.
- Bolyphantes alticeps* (Sundevall, 1833): Ćurčić et al., 2003; Grapci-Kotori et al., 2022.
- Bolyphantes kolosvaryi* (Caporiacco, 1936): Ćurčić et al., 2003.
- Bolyphantes luteolus* (Blackwall, 1833): Petrović, 2014.
- Canariphantes nanus* (Kulczyński, 1898): Grbić et al., 2021.
- Centromerita bicolor* (Blackwall, 1833): Drensky, 1936; Nikolić & Polenec, 1981.
- Centromerus acutidentatus* (Deltshv, 2002): Ćurčić et al., 1999a; Deltshv & Ćurčić, 2002.
- Centromerus arcanus* (O. Pickard-Cambridge, 1873): Ćurčić et al., 1999b, 2000b; Tomić, 2006.
- Centromerus brevipalpus* (Menge, 1866): Stojićević, 1929; Drensky, 1936; Ćurčić et al., 2004.
- Centromerus cavernarum* (L. Koch, 1872): Ćurčić et al., 1999b, 2000a, 2000b, 2003, 2004; Tomić, 2006; Pavićević et al., 2011; Naumova et al., 2016; Grbić & Häggi, 2022.
- Centromerus dacicus* (Dumitrescu & Georgescu, 1980): Deltshv & Ćurčić, 1997, 2002.
- Centromerus incilium* (L. Koch, 1881): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Häggi, 2022.
- Centromerus lakatnikensis* (Drensky, 1931): Ćurčić et al., 1999a, 2000b.
- Centromerus obenbergeri* (Kulczyński, 1897): Ćurčić et al., 2004.
- Centromerus obscurus* (Bösenberg, 1902): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Centromerus pabulator* (O. Pickard-Cambridge, 1875): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Centromerus serbicus* (Deltshv, 2002): Fage, 1931; Kratochvíl, 1934; Drensky, 1936; Kratochvíl & Miller, 1938; Nikolić & Polenec, 1981; Thaler & Höfer, 1988; Deltshv et al., 1996, 1997, 2014; Deltshv & Ćurčić, 1997, 2002; Ćurčić et al., 1999a; Naumova et al., 2016.
- Centromerus serratus* (O. Pickard-Cambridge, 1875): Sisojević & Miller, 1979; Nikolić & Polenec, 1981.
- Centromerus silvicola* (Kulczyński, 1887): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2000a, 2003.
- Centromerus sylvaticus* (Blackwall, 1841): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 1999a, 2000a, 2000b; Tomić, 2006; Grbić & Savić, 2010; Grbić et al., 2011, 2019, 2021; Grapci-Kotori et al., 2022; Grbić & Häggi, 2022; Grbić & Stanković, 2022.
- Ceratinella brevipes* (Westring, 1851): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2021; Grapci-Kotori et al., 2022.
- Ceratinella brevis* (Wider, 1834): Chyzer & Kulczyński, 1894; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2000b, 2003; Grbić et al., 2011, 2019, 2021.
- Ceratinella major* (Kulczyński, 1894): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Ceratinella scabrosa* (O. Pickard - Cambridge, 1871): Grbić et al., 2015; Grbić & Häggi, 2022; Grbić & Stanković, 2022.
- Cinetata gradata* (Simon, 1881): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Cnephalocotes obscurus* (Blackwall, 1834): Chyzer & Kulczyński, 1894; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Cresmatoneta mutinensis* (Canestrini, 1868): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2011.
- Crosbyarachne silvestris* (Georgescu, 1973): Ćurčić et al., 1999a, 2015; Grbić & Häggi, 2022.
- Dactylopisthes digiticeps* (Simon, 1881): Gajić & Grbić, 2016; Grbić et al., 2021.
- Dicymbium nigrum* (Blackwall, 1834): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić et al., 2021; Grbić & Häggi, 2022.
- Dicymbium tibiale* (Blackwall, 1836): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Gajić & Grbić, 2016.
- Diplocephalus connatus* (Bertkau, 1889): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Diplocephalus crassilobus* (Simon, 1884): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Diplocephalus cristatus* (Blackwall, 1833): Stojićević, 1929; Fage, 1931; Kratochvíl, 1934; Drensky, 1936; Nikolić & Polenec, 1981; Deltshv et al., 1998; Ćurčić et al., 1999b, 2000a, 2000b, 2003; Tomić, 2006; Grbić & Savić, 2010; Pavićević et al., 2011.
- Diplocephalus latifrons* (O. Pickard-Cambridge, 1863): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2000a, 2000b, 2003.
- Diplocephalus picinus* (Blackwall, 1841): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2000a, 2000b, 2003; Grbić et al., 2021.
- Diplostyla concolor* (Wider, 1834): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 1999a, 2000a, 2000b, 2003; Tomić, 2006; Grbić & Savić, 2010; Dudić et al., 2013; Grbić et al., 2015, 2021; Gajić & Grbić, 2016; Grbić & Häggi, 2022; Grbić & Stanković, 2022.
- Dismodicus bifrons* (Blackwall, 1841): Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Dudić et al., 2011.
- Dismodicus elevatus* (L. Koch, 1838): Chyzer & Kulczyński, 1897; Deltshv et al., 2003; Tomić & Grbić, 2008.
- Donacochara speciosa* (Thorell, 1875): Grbić & Savić, 2010.
- Drapetisca socialis* (Sundevall, 1833): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Ćurčić et al., 2003; Tomić & Grbić, 2008; Grbić et al., 2011, 2019.
- Entelecara acuminata* (Wider, 1834): Chyzer & Kulczyński, 1894; Sisojević & Miller, 1978, 1979, 1985; Nikolić &



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

- Polenec, 1981; Ćurčić et al., 2003; Tomić & Grbić, 2008.
- Entelecara congenera* (O. Pickard–Cambridge, 1879): Sisojević & Miller, 1985.
- Entelecara erythropus* (Westring, 1851): Sisojević & Miller, 1985.
- Entelecara flavipes* (Blackwall, 1834): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981;
- Erigone atra* (Blackwall, 1833): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Erigone dentipalpis* (Wider, 1834): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2003; Grbić & Savić, 2010; Grbić et al., 2011, 2021; Dudić et al., 2013; Gajić & Grbić, 2016; Grbić & Hänggi, 2022.
- Erigonoplus foveatus* (Dahl, 1912): Grbić et al., 2015; Grbić & Hänggi, 2022.
- Erigonoplus globipes* (L. Koch, 1872): Dudić et al., 2013; Grbić et al., 2015.
- Fageiella ensiger* (Deeleman – Reinhold, 1974): Deeleman – Reinhold, 1974; Ćurčić et al., 2000b; Deltshv, 2008b; Geci & Naumova, 2021b.
- Fageiella patellata* (Kulczyński, 1913): Pavićević et al., 2011.
- Floronia bucculenta* (Clerck, 1757): Tomić, 2006; Grbić et al., 2021.
- Formiphantes lephthyphantiformis* (Strand, 1907): Ćurčić et al., 2003.
- Frontinellina frutetorum* (C. L. Koch, 1834): Stojićević, 1929; Drensky, 1936; van Helsdingen, 1970; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić, et al., 2011; Petrović, 2014; Stanković, 2023.
- Glyphesis taoplesius* (Wunderlich, 1969): Grbić et al., 2021.
- Gnathonarium dentatum* (Wider, 1834): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2011, 2021.
- Gonatium orientale* (Fage, 1931): Ćurčić et al., 2000a, 2003.
- Gonatium paradoxum* (L. Koch, 1869): Ćurčić et al., 1999c, 2000a, 2000b, 2003; Grbić & Hänggi, 2022.
- Gonatium rubellum* (Blackwall, 1841): Ćurčić et al., 1999c, 2000b.
- Gongylidieum murcidum* (Simon, 1884): Grbić et al., 2021.
- Gongylidieum rufipes* (Linnaeus, 1758): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Helophora insignis* (Blackwall, 1841): Ćurčić et al., 2000a.
- Hyllyphantes nigrinus* (Simon, 1881): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Hypomma bituberculatum* (Wider, 1834): Nikolić & Polenec, 1981.
- Hypomma cornutum* (Blackwall, 1833): Sisojević & Miller, 1979; Nikolić & Polenec, 1981.
- Impropheles nitidus* (Thorell, 1875): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Incestophantes annulatus* (Kulczyński, 1882): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Incestophantes crucifer* (Menge, 1866): Chyzer & Kulczyński, 1894; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić et al., 2011, 2019; Grbić & Hänggi, 2022.
- Ipa keyserlingi* (Ausserer, 1867): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979.
- Jacksonella* sp.: Ćurčić et al., 2000b.
- Kaestneria dorsalis* (Wider, 1834): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Labulla thoracica* (Wider, 1834): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Lepthyphantes centromeroides* (Kulczyński, 1914): Fage, 1931; Kratochvíl, 1934; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2000a; Ćurčić et al., 2003; Naumova et al., 2016.
- Lepthyphantes leprosus* (Ohlert, 1865): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Deltshv et al., 1996, 1997; Ćurčić et al., 1999a, 2000b, 2003; Komnenov & Pavićević, 2009; Grbić et al., 2011, 2019; Pavićević et al., 2011; Naumova et al., 2016; Stanković, 2023.
- Lepthyphantes notabilis* (Kulczyński, 1887): Drensky, 1936.
- Linyphia hortensis* (Sundevall, 1830): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Ćurčić et al., 2004; Tomić & Grbić, 2008; Grbić et al., 2015; Grapci-Kotori et al., 2022; Stanković, 2023.
- Linyphia triangularis* (Clerck, 1757): Chyzer & Kulczyński, 1894; Bresjančeva, 1907; Drensky, 1936; van Helsdingen, 1969; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Ćurčić et al., 2000a, 2004; Tomić, 2006; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2011, 2019, 2021; Petrović, 2014; Gajić & Grbić, 2016; Geci & Naumova, 2021b; Grbić & Stanković, 2022; Stanković, 2023.
- Macrargus rufus* (Wider, 1834): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2000a, 2003.
- Mansuphantes mansuetus* (Thorell, 1875): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 1999a, 2000b; Grbić & Hänggi, 2022.
- Maso sundevalli* (Westring, 1851): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić, et al., 2000a, 2003; Grbić et al., 2015.
- Mecopisthes peusi* (Wunderlich, 1992): Grbić et al., 2011, 2019.
- Mecynargus longus* (Kulczyński, 1882): Ćurčić et al., 2000a.
- Megalepthyphantes collinus* (L. Koch, 1872): Nikolić & Polenec, 1981; Grbić et al., 2011; Grbić et al., 2019.
- Mermessus trilobatus* (Emerton, 1882): Grbić et al., 2021.
- Metopobactrus ascitus* (Kulczyński, 1894): Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Grbić et al., 2015, 2021.
- Metopobactrus prominulus* (O. Pickard–Cambridge, 1872): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

- Micrargus apertus* (O. Pickard–Cambridge, 1871): Ćurčić et al., 2000b.
- Micrargus herbigradus* (Blackwall, 1854): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2000a, 2000b, 2003.
- Micrargus subaequalis* (Westring, 1851): Grbić et al., 2015.
- Microctenonyx subitaneus* (O. Pickard–Cambridge, 1875): Delshev et al., 1996, 1997; Ćurčić et al., 1999a.
- Microlinophia impigra* (O. Pickard–Cambridge, 1871): Nikolić & Polenec, 1981.
- Microlinophia pusilla* (Sundevall, 1830): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Sisojević & Miller, 1985; Grbić & Savić, 2010; Grbić et al., 2011; Gajić & Grbić, 2016; Grapci-Kotori et al., 2022; Geci et al., 2023.
- Microneta viaria* (Blackwall, 1841): Sisojević & Miller, 1979; Ćurčić et al., 1999b, 2000a, 2000b, 2003, 2004; Tomić, 2006; Grbić & Savić, 2010.
- Minicia marginella* (Wider, 1834): Grbić & Savić, 2010; Grbić et al., 2015.
- Minyriolus* sp.: Delshev et al., 1998.
- Moebelia penicillata* (Westring, 1851): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981.
- Mughiphantes mughii* (Fickert, 1875): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- **Mughiphantes* sp.: Grapci-Kotori et al., 2022.
- Nematogmus sanguinolentus* (Walckenaer, 1841): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Grbić, et al., 2011.
- Neriere clathrata* (Sundevall, 1830): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Tomić, 2006; Grbić et al., 2011, 2015, 2021; Gajić & Grbić, 2016; Grbić & Stanković, 2022.
- Neriere emphana* (Walckenaer, 1841): van Helsdingen, 1969.
- Neriere montana* (Clerck, 1757): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Geci & Naumova, 2021b; Stanković, 2023.
- Neriere peltata* (Wider, 1834): Chyzer & Kulczyński, 1894; Stojićević, 1929; van Helsdingen, 1969; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Dudić et al., 2011; Petrović, 2014; Stanković, 2023.
- Neriere radiata* (Walckenaer, 1842): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Tomić, 2006; Grbić & Savić, 2010; Dudić et al., 2011; Grbić et al., 2011, 2019; Grbić & Stanković, 2022; Stanković, 2023.
- Notioscopus sarcinatus* (O. Pickard–Cambridge, 1872): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Obscuriphantes obscurus* (Blackwall, 1841): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2011; Geci et al., 2023.
- Oedothorax agrestis* (Blackwall, 1853): Chyzer & Kulczyński, 1897; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Pavićević et al., 2011.
- Oedothorax apicatus* (Blackwall, 1850): Chyzer & Kulczyński, 1894; Stojićević, 1929; Drensky, 1936; Ćurčić et al., 2004; Dudić et al., 2013; Gajić & Grbić, 2016; Grbić et al., 2021.
- Oedothorax fuscus* (Blackwall, 1834): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Oedothorax gibbosus* (Blackwall, 1841): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Oedothorax retusus* (Westring, 1851): Chyzer & Kulczyński, 1894; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Ostearius melanopygius* (O. Pickard–Cambridge, 1880): Grbić et al., 2021; Grbić & Hänggi, 2022; Geci et al., 2024.
- Palliduphantes alutacius* (Simon, 1884): Ćurčić et al., 1999b; Tomić, 2006; Grbić et al., 2011, 2019; Grbić & Hänggi, 2022.
- Palliduphantes istrianus* (Kulczyński, 1914): Ćurčić et al., 1999c, 2000a; Grbić et al., 2011, 2019.
- Palliduphantes pallidus* (O. Pickard–Cambridge, 1871): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2003; Grbić & Hänggi, 2022; Grbić & Stanković, 2022.
- Palliduphantes pillichi* (Kulczyński, 1915): Grbić et al., 2015, 2021; Grbić & Hänggi, 2022.
- Palliduphantes spelaeorum* (Kulczyński, 1914): Fage, 1931; Kratochvíl, 1934; Drensky, 1936; Nikolić & Polenec, 1981; Delshev et al., 1998, 2014.
- Palliduphantes trnovensis* (Drensky, 1931): Deeleman – Reinhold, 1986d; Delshev et al., 1996, 1997; Ćurčić et al., 1999a, 2003; Naumova et al., 2016.
- Panamomops affinis* (Miller & Kratochvíl, 1939): Grbić et al., 2015.
- Panamomops mengei* (Simon, 1926): Grbić et al., 2021.
- Parapelecopsis nemoralis* (Blackwall, 1841): Stojićević, 1929; Drensky, 1936.
- Pelecopsis elongata* (Wider, 1834): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Tomić & Grbić, 2008.
- Pelecopsis loksai* (Szinétár & Samu, 2003): Grbić et al., 2011, 2015, 2019; Grbić & Hänggi, 2022.
- Pelecopsis parallela* (Wider, 1834): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić, et al., 2011, 2015, 2021; Dudić et al., 2013.
- Pelecopsis radicolica* (L. Koch, 1872): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2015; Gajić & Grbić, 2016; Grbić & Hänggi, 2022.
- Pityohyphantes phrygianus* (C. L. Koch, 1836): Nikolić & Polenec, 1981; Geci et al., 2023.
- Pocadicnemis juncea* (Locket & Millidge, 1953): Ćurčić et al., 2000b; Grbić et al., 2021.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

- Pocadicnemis pumila* (Blackwall, 1841): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Pociloneta variegata* (Blackwall, 1841): Dudić et al., 2011.
- Porrhomma campbelli* (F. O. Pickard-Cambridge, 1894): Ćurčić et al., 2000b; Naumova et al., 2016.
- Porrhomma convexum* (Westring, 1851): Fage, 1931; Kratochvíl, 1934; Drensky, 1936; Nikolić & Polenec, 1981; Deltšev et al., 1996, 1997, 2014; Ćurčić et al., 1999a, 2000b, 2003, 2004; Pavićević et al., 2011; Naumova et al., 2016.
- Porrhomma microphthalmum* (O. Pickard-Cambridge, 1871): Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić et al., 2021; Grbić & Hänggi, 2022.
- Porrhomma microps* (Roewer, 1931): Deltšev et al., 1997; Grbić et al., 2021; Grbić & Hänggi, 2022.
- Porrhomma oblitum* (O. Pickard – Cambridge, 1871): Grbić et al., 2021.
- **Porrhomma profundum** (M. Dahl, 1939): temporarily - Nentwig et al., 2025.
- Porrhomma pygmaeum* (Blackwall, 1834): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2021; Grbić & Hänggi, 2022.
- Porrhomma rosenhaueri* (L. Koch, 1872): Stojićević, 1929; Kratochvíl, 1934; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2011.
- Prinerigone vagans* (Audouin, 1826): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2011; Gajić & Grbić, 2016.
- Saaristoia firma* (O. Pickard-Cambridge, 1906): Ćurčić et al., 2003.
- Saloca diceros* (O. Pickard-Cambridge, 1871): Grbić & Savić, 2010.
- Sauron rayi* (Simon, 1881): Grbić et al., 2015.
- Scotargus pilosus* (Simon, 1913): Ćurčić et al., 1999c, 2000a, 2003.
- Sintula spiniger* (Balogh, 1935): Grbić et al., 2011.
- Staveleya pusilla* (Menge, 1869): Grbić et al., 2021.
- Stemonyphantes lineatus* (Linnaeus, 1758): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2003; Grbić et al., 2015; Grbić & Hänggi, 2022.
- Styloctetor compar* (Westring, 1861): Stojićević, 1929; Nikolić & Polenec, 1981; Grbić et al., 2021.
- Styloctetor romanus* (O. Pickard-Cambridge, 1873): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Syedra apertlonensis* (Wunderlich, 1992): Grbić et al., 2021.
- Syedra gracilis* (Menge, 1869): Grbić et al., 2015.
- Tallusia experta* (O. Pickard-Cambridge, 1871): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Tallusia vindobonensis* (Kulczyński, 1898): Grbić et al., 2021.
- Tapinocyba insecta* (L. Koch, 1869): Stojićević, 1929; Drensky, 1936.
- Tapinocyba pallens* (O. Pickard-Cambridge, 1872): Stojićević, 1929; Drensky, 1936.
- *Tapinopa longidens** (Wider, 1834): Geci et al., 2023.
- Tenuiphantes alacris* (Blackwall, 1853): Stojićević, 1929.
- Tenuiphantes cristatus* (Menge, 1866): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Tenuiphantes flavipes* (Blackwall, 1854): Chyzer & Kulczyński, 1894, 1897; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Deltšev et al., 1998; Ćurčić et al., 2000a, 2003, 2004; Tomić, 2006; Tomić & Grbić, 2008; Komnenov & Pavićević, 2009; Grbić & Savić, 2010; Dudić et al., 2011; Grbić et al., 2011, 2015, 2019, 2021; Grbić & Hänggi, 2022; Grbić & Stanković, 2022.
- Tenuiphantes floriana* (van Helsdingen, 1977): Ćurčić et al., 1999b, 2003, 2004; Tomić, 2006; Komnenov & Pavićević, 2009; Grbić & Savić, 2010; Grbić et al., 2015; Grbić & Hänggi, 2022.
- Tenuiphantes mendei* (Kulczyński, 1887): Stojićević, 1929; Drensky, 1936; Ćurčić et al., 1999a.
- Tenuiphantes tenebricola* (Wider, 1834): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2000a, 2003, 2004; Dudić et al., 2011; Grbić et al., 2015; Geci & Naumova, 2021b; Grapci-Kotori et al., 2022.
- Tenuiphantes tenuis* (Blackwall, 1852): Chyzer & Kulczyński, 1894, 1897; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Ćurčić et al., 2000a, 2000b; Tomić & Grbić, 2008; Dudić et al., 2011, 2013; Naumova et al., 2016; Grbić et al., 2021.
- Tenuiphantes zimmermanni* (Bertkau, 1890): Stojićević, 1929; Dudić et al., 2011.
- Thyreosthenius parasiticus* (Westring, 1851): Stojićević, 1929; Drensky, 1936; Ćurčić et al., 2000b; Grbić et al., 2011, 2019.
- Tiso vagans* (Blackwall, 1834): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Trematocephalus cristatus* (Wider, 1834): Nikolić & Polenec, 1981.
- Thrichoncoides piscator* (Simon, 1884): Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić et al., 2011, 2019; Dudić et al., 2013.
- Trichoncus affinis* (Kulczyński, 1894): Chyzer & Kulczyński, 1894, 1897; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić et al., 2015.
- Trichoncus hackmani* (Millidge, 1955): Ćurčić et al., 2003; Dudić et al., 2013; Grbić et al., 2015, 2021; Grbić & Hänggi, 2022.
- Trichoncus saxicola* (O. Pickard-Cambridge, 1861): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
- Trichopterna cito* (O. Pickard-Cambridge, 1873): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al.,



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

2013; Grbić et al., 2021.

***Troglohyphantes lesserti* (Kratochvíl, 1935): temporarily - Nentwig et al., 2025.

***Troglohyphantes troglodytes* (Kulczyński, 1914): temporarily - Nentwig et al., 2025.

Troxochrus scabriculus (Westring, 1851): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Typhochrestus digitatus (O. Pickard-Cambridge, 1873): Nikolić & Polenec, 1981.

Walckenaeria acuminata (Blackwall, 1833): Čurčić et al., 2000b.

Walckenaeria alticeps (Denis, 1952): Gajić & Grbić, 2016; Grbić et al., 2021.

Walckenaeria antica (Wider, 1834): Stojićević, 1929; Grbić et al., 2015, 2021; Grbić & Hänggi, 2022.

Walckenaeria atrotibialis (O. Pickard-Cambridge, 1878): Grbić et al., 2021.

Walckenaeria capito (Westring, 1861): Grbić et al., 2021.

Walckenaeria corniculans (O. Pickard-Cambridge, 1875): Čurčić et al., 1999b; Tomić, 2006; Grbić & Hänggi, 2022.

Walckenaeria cucullata (C. L. Koch, 1836): Čurčić et al., 2003.

Walckenaeria furcillata (Menge, 1869): Čurčić et al., 2003; Gajić & Grbić, 2016.

Walckenaeria mitrata (Menge, 1868): Čurčić et al., 2000a; Gajić & Grbić, 2016; Grbić & Hänggi, 2022.

**Walckenaeria monoceros* (Wider, 1834): Geci et al., 2025a.

Walckenaeria nudipalpis (Westring, 1851): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2021.

Walckenaeria simplex (Chyzer, 1894): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić et al., 2015; Grbić & Hänggi, 2022.

Walckenaeria vigilax (Blackwall, 1853): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981.

Family LIOCRANIDAE

Agroeca brunnea (Blackwall, 1833): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Dudić et al., 2011.

Agroeca cuprea (Menge, 1873): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić et al., 2011, 2015, 2019, 2021; Gajić & Grbić, 2016; Grbić & Hänggi, 2022; Grbić & Stanković, 2022.

Apostenus fuscus (Westring, 1851): Čurčić et al., 1999b, 2004; Tomić, 2006; Geci & Naumova, 2021b; Grbić & Hänggi, 2022.

Drapeta rutilans (Thorell, 1875): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Kolosváry, 1938, 1940b; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Deltshv et al., 1996; Čurčić et al., 2003; Tomić & Grbić, 2008; Grbić et al., 2015; Geci & Naumova, 2021b; Grbić & Hänggi, 2022.

Liocranoeca striata (Kulczyński, 1882): Gajić & Grbić, 2016; Grbić et al., 2021; Grbić & Stanković, 2022.

Liocranum rupicola (Walckenaer, 1830): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Čurčić et al., 1999a, 2003; Tomić & Grbić, 2008; Petrović, 2014; Grbić et al., 2015; Grbić & Hänggi, 2022; Stanković, 2023.

Sestakovaia annulipes (Kulczyński, 1897): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Family LYCOSIDAE

Alopecosa aculeata (Clerck, 1757): Nikolić & Polenec, 1981; Vrenozi & Jäger, 2013; Grbić et al., 2015, 2021; Grbić & Hänggi, 2022; Stanković, 2023.

Alopecosa albofasciata (Brullé, 1832): Bresjančeva, 1907; Drensky, 1936.

Alopecosa cuneata (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Petrović, 2014; Grbić et al., 2015, 2021; Geci & Naumova, 2021b; Grapci-Kotori et al., 2022; Grbić & Hänggi, 2022; Stanković, 2023.

Alopecosa cursor (Hahn, 1831): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Geci et al., 2025a.

Alopecosa fabrilis (Clerck, 1757): Bresjančeva, 1907; Nikolić & Polenec, 1981; Grbić et al., 2011, 2019; Petrović, 2014.

Alopecosa farinosa (Herman, 1879): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić et al., 2011, 2019; Grbić & Hänggi, 2022; Stanković, 2023.

Alopecosa inquilina (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Alopecosa mariae (Dahl, 1908): Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić et al., 2015, 2021; Grbić & Hänggi, 2022; Grbić & Stanković, 2022.

Alopecosa pinetorum (Thorell, 1856): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Gajić & Grbić, 2016.

Alopecosa pulverulenta (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Dudić et al., 2013; Grbić et al., 2015, 2021; Grbić & Hänggi, 2022; Grbić & Stanković, 2022; Stanković, 2023.

Alopecosa solitaria (Herman, 1879): Stojićević, 1929; Drensky, 1936; Marinković, 1959; Nikolić & Polenec, 1981.

Alopecosa striatipes (C. L. Koch, 1839): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Stanković, 2023.

Alopecosa sulzeri (Pavesi, 1873): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2013; Grbić et al., 2021.

Alopecosa trabalis (Clerck, 1757): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić et al., 2015.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

<i>Arctosa cinerea</i> (Fabricius, 1777): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Tomić & Grbić, 2008.
<i>Arctosa figurata</i> (Simon, 1876): Stojićević, 1929; Drensky, 1936; Marinković, 1959; Nikolić & Polenec, 1981; Grbić et al., 2021.
<i>Arctosa leopardus</i> (Sundevall, 1833): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić, et al., 2011, 2021; Grbić & Hänggi, 2022; Grbić & Stanković, 2022.
<i>Arctosa lutetiana</i> (Simon, 1876): Stojićević, 1929; Grbić et al., 2011, 2019, 2021.
<i>Arctosa maculata</i> (Hahn, 1822): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Čurčić et al., 2000b, 2004; Grbić & Savić, 2010; Stanković, 2023.
<i>Arctosa perita</i> (Latreille, 1799): Bresjančeva, 1907; Drensky, 1936; Nikolić & Polenec, 1981.
<i>Arctosa stigmosa</i> (Thorell, 1875): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
<i>Arctosa variana</i> (C. L. Koch, 1847): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
<i>Aulonia albimana</i> (Walckenaer, 1805): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Tomić, 2006; Grbić et al., 2011, 2015, 2019, 2021; Grbić & Savić, 2010; Grbić & Hänggi, 2022; Grbić & Stanković, 2022.
<i>Geolycosa vultuosa</i> (C. L. Koch, 1838): Spasojević, 1891; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Komnenov & Pavićević, 2009; Grbić & Stanković, 2022.
<i>Hogna radiata</i> (Latreille, 1817): Stojićević, 1929; Drensky, 1936; Kolosváry, 1938, 1940b; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić et al., 2011, 2019, 2021; Geci & Naumova, 2021b; Grbić & Hänggi, 2022; Grbić & Stanković, 2022; Geci et al., 2023; Stanković, 2023.
<i>Lycosa singoriensis</i> (Laxmann, 1770): Bresjančeva, 1907; Stojićević, 1929; Nikolić & Polenec, 1981.
<i>Lycosa tarantula</i> (Linnaeus, 1758): Bresjančeva, 1907.
<i>Pardosa agrestis</i> (Westring, 1861): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić, et al., 2011, 2021; Dudić et al., 2013; Gajić & Grbić, 2016; Grbić & Stanković, 2022; Stanković, 2023.
<i>Pardosa agricola</i> (Thorell, 1856): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić, et al., 2011; Stanković, 2023.
<i>Pardosa alacris</i> (C. L. Koch, 1833): Wunderlich, 1984; Čurčić et al., 2000b; Grbić & Savić, 2010; Grbić et al., 2011, 2015, 2019, 2021; Vrenozi & Jäger, 2013; Gajić & Grbić, 2016; Grbić & Hänggi, 2022; Grbić & Stanković, 2022; Stanković, 2023.
<i>Pardosa albatula</i> (Roewer, 1951): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
<i>Pardosa amentata</i> (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Čurčić et al., 2000a, 2003; Grbić & Savić, 2010; Grbić, et al., 2011; Vrenozi & Jäger, 2013; Petrović, 2014; Gajić & Grbić, 2016; Grbić & Stanković, 2022; Stanković, 2023.
<i>Pardosa bifasciata</i> (C. L. Koch, 1834): Bresjančeva, 1907; Drensky, 1936; Nikolić & Polenec, 1981; Petrović, 2014.
<i>Pardosa blanda</i> (C. L. Koch, 1833): Nikolić & Polenec, 1981.
<i>Pardosa cincta</i> (Kulczyński, 1887): Čurčić et al., 2007.
<i>Pardosa ferruginea</i> (L. Koch, 1870): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
* <i>Pardosa fulvipes</i> (Collett, 1876): Kratochvíl, 1935.
<i>Pardosa hortensis</i> (Thorell, 1872): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Čurčić et al., 2003; Komnenov & Pavićević, 2009; Grbić & Savić, 2010; Grbić, et al., 2011, 2015; Gajić & Grbić, 2016; Grbić & Hänggi, 2022; Grbić & Stanković, 2022; Stanković, 2023.
<i>Pardosa lugubris</i> (Walckenaer, 1802): Stojićević, 1929; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Wunderlich, 1984; Čurčić et al., 2003, 2004; Tomić, 2006; Tomić & Grbić, 2008; Dudić et al., 2011, 2013; Grbić, et al., 2011; Petrović, 2014; Gajić & Grbić, 2016; Geci & Naumova, 2021b; Geci et al., 2023; Stanković, 2023.
<i>Pardosa maisa</i> (Hipparia & Mannila, 1982): Grbić et al., 2021.
<i>Pardosa mixta</i> (Kulczyński, 1887): Kratochvíl, 1935; Nikolić & Polenec, 1981; Gajić & Grbić, 2016; Grbić et al., 2021.
<i>Pardosa monticola</i> (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Čurčić et al., 2004; Grbić & Savić, 2010; Grbić, et al., 2011; Dudić et al., 2013; Gajić & Grbić, 2016; Grapić-Kotori et al., 2022.
<i>Pardosa morosa</i> (L. Koch, 1870): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Kolosváry, 1938, 1940b; Nikolić & Polenec, 1981.
<i>Pardosa nebulosa</i> (Thorell, 1872): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
<i>Pardosa paludicola</i> (Clerck, 1757): Stojićević, 1929; Nikolić & Polenec, 1981; Grbić et al., 2021; Stanković, 2023.
<i>Pardosa palustris</i> (Linnaeus, 1758): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2021; Stanković, 2023.
<i>Pardosa prativaga</i> (L. Koch, 1870): Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić, et al., 2011, 2021; Dudić et al., 2013; Vrenozi & Jäger, 2013; Gajić & Grbić, 2016; Grbić & Stanković, 2022.
<i>Pardosa profuga</i> (Herman, 1879): Nikolić & Polenec, 1981.
<i>Pardosa proxima</i> (C. L. Koch, 1847): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2011, 2013; Grbić, et al., 2011, 2021; Gajić & Grbić, 2016; Grbić & Stanković, 2022.
<i>Pardosa pullata</i> (Clerck, 1757): Stojićević, 1929.
<i>Pardosa riparia</i> (C. L. Koch, 1833): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Geci et al., 2023.
<i>Pardosa saltuaria</i> (L. Koch, 1870): Bresjančeva, 1907; Kratochvíl, 1935; Drensky, 1936; Nikolić & Polenec, 1981.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

<i>Pardosa sordidata</i> (Thorell, 1875): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
<i>Pardosa vittata</i> (Keyserling, 1863): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Gajić & Grbić, 2016;
<i>Pardosa wagleri</i> (Hahn, 1822): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
<i>Pirata piraticus</i> (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić, et al., 2011, 2021; Dudić et al., 2013; Gajić & Grbić, 2016; Grbić & Hänggi, 2022.
<i>Pirata piscatorius</i> (Clerck, 1757): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.
<i>Pirata tenuitarsis</i> (Simon, 1876): Ćurčić et al., 2007; Grbić et al., 2021.
<i>Piratula hygrophila</i> (Thorell, 1872): Bresjančeva, 1907; Drensky, 1936; Nikolić & Polenec, 1981; Grbić, et al., 2011, 2021; Gajić & Grbić, 2016.
<i>Piratula knorri</i> (Scopoli, 1763): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2003; Grbić & Savić, 2010; Geci et al., 2023.
<i>Piratula latitans</i> (Blackwall, 1841): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić, et al., 2011, 2021; Dudić et al., 2013; Gajić & Grbić, 2016; Grbić & Stanković, 2022.
<i>Trochosa hispanica</i> (Simon, 1870): Ćurčić et al., 2004; Gajić & Grbić, 2016; Grbić et al., 2021; Ćurčić et al., 2004; Grbić & Stanković, 2022; Stanković, 2023; Geci et al., 2025a.
<i>Trochosa robusta</i> (Simon, 1876): Bresjančeva, 1907; Kratochvíl, 1935; Nikolić & Polenec, 1981; Dudić et al., 2013; Geci & Naumova, 2021b; Grapci-Kotori et al., 2022; Grbić & Stanković, 2022; Stanković, 2023.
<i>Trochosa ruricola</i> (De Geer, 1778): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2000b; Dudić et al., 2013; Grbić et al., 2015, 2021; Gajić & Grbić, 2016; Geci & Naumova, 2021b; Grbić & Hänggi, 2022; Geci et al., 2023.
<i>Trochosa spinipalpis</i> (F. O. Pickard-Cambridge, 1895): Ćurčić et al., 2004; Grbić et al., 2021; Grbić & Stanković, 2022.
<i>Trochosa terricola</i> (Thorell, 1856): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Ćurčić et al., 2003; Tomić, 2006; Tomić & Grbić, 2008; Grbić et al., 2011, 2015, 2019, 2021; Grbić & Hänggi, 2022; Stanković, 2023.
<i>Xerolycosa miniata</i> (C. L. Koch, 1834): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić et al., 2015, 2021; Gajić & Grbić, 2016; Grbić & Hänggi, 2022.
<i>Xerolycosa nemoralis</i> (Westring, 1861): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2013; Geci & Naumova, 2021b.
Family MIMETIDAE
<i>Ero aphana</i> (Walckenaer, 1802): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić et al., 2011, 2021.
<i>Ero flammeola</i> (Simon, 1881): Naumova et al., 2016.
<i>Ero furcata</i> (Villers, 1789): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2000a; Tomić, 2006; Dudić et al., 2011; Grbić et al., 2015, 2021; Gajić & Grbić, 2016; Grbić & Hänggi, 2022.
<i>Ero tuberculata</i> (De Geer, 1778): Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Grbić & Savić, 2010.
* <i>Mimetes laevigatus</i> (Keyserling, 1863): Geci et al., 2025a.
Family MITURGIDAE
<i>Zora armilata</i> (Simon, 1878): Grbić et al., 2021.
* <i>Zora manicata</i> (Simon, 1878): Geci & Naumova, 2021b.
<i>Zora nemoralis</i> (Blackwall, 1861): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Deltšev et al., 1998; Tomić & Grbić, 2008; Grbić et al., 2021; Geci et al., 2025a.
<i>Zora parallela</i> (Simon, 1878): Grbić et al., 2021.
<i>Zora pardalis</i> (Simon, 1878): Stojićević, 1929; Drensky, 1936; Grbić et al., 2021.
* <i>Zora silvestris</i> (Kulczyński, 1897): Geci & Naumova, 2021b.
<i>Zora spinimana</i> (Sundevall, 1833): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Grbić et al., 2011, 2019, 2021; Gajić & Grbić, 2016; Grbić & Hänggi, 2022; Stanković, 2023.
Family NEMESIIDAE
* <i>Brachythele kosovarica</i> (Geci & Sherwood, 2025): Geci et al., 2025d.
* <i>Nemesia dukagjinica</i> (Geci & Sherwood, 2025): Geci et al., 2025d.
<i>Nemesia pannonica</i> (Herman, 1879): Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić et al., 2015; Grbić & Hänggi, 2022.
Family NESTICIDAE
<i>Nesticus cellulanus</i> (Clark, 1757): Stojićević, 1929; Fage, 1931; Kratochvíl, 1934; Drensky, 1936; Ćurčić, 1969; Nikolić & Polenec, 1981; Deltšev et al., 1996, 1997; Ćurčić et al., 1999a, 2000b, 2003; Pavićević et al., 2011; Petrović, 2014; Naumova et al., 2016; Geci & Naumova, 2021b.
Family OECOBIIDAE
<i>Oecobius maculatus</i> (Simon, 1870): Tomić & Grbić, 2008.
* <i>Uroctea durandi</i> (Latreille, 1809): Geci et al., 2023.
Family OXYOPIDAE
<i>Oxyopes heterophthalmus</i> (Latreille, 1804): Grbić et al., 2011, 2019, 2021.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

Oxyopes lineatus (Latreille, 1806): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Dudić et al., 2011; Grbić et al., 2011, 2019; Geci et al., 2023; Stanković, 2023.

Oxyopes ramosus (Martini & Goeze, 1778): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981.

Family PHILODROMIDAE

Philodromus albidus (Kulczynski, 1911): Dudić et al., 2011; Grbić et al., 2011.

Philodromus aureolus (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Tomić & Grbić, 2008.

Philodromus buxi (Simon, 1884): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Philodromus cespitum (Walckenaer, 1802): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2011; Grbić et al., 2011, 2021; Grbić & Stanković, 2022; Stanković, 2023.

Philodromus collinus (C. L. Koch, 1835): Nikolić & Polenec, 1981; Geci et al., 2023.

Philodromus dispar (Walckenaer, 1826): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Dudić et al., 2011; Grapić-Kotori et al., 2022; Stanković, 2023.

Philodromus emarginatus (Schränk, 1803): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Tomić & Grbić, 2008.

****Philodromus fuscolimbatus** (Lucas, 1846): temporarily - Nentwig et al., 2025.

Philodromus fuscomarginatus (De Geer, 1778): Nikolić & Polenec, 1981.

Philodromus laricium (Simon, 1875): Sisojević & Miller, 1979; Nikolić & Polenec, 1981.

Philodromus longipalpis (Simon, 1870): Grbić & Häggi, 2022.

Philodromus margaritatus (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Grbić et al., 2015.

Philodromus marmoratus (Kulczynski 1891): Grbić & Savić, 2010.

Philodromus poecilus (Thorell, 1872): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Grbić, et al., 2011; Grbić & Stanković, 2022.

Philodromus praedatus (O. Pickard-Cambridge, 1971): Čurčić et al., 2004.

Philodromus rufus (Walckenaer, 1826): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić et al., 2011, 2019, 2021; Stanković, 2023.

Pulchellodromus ruficapillus (Simon, 1885): Grbić et al., 2021.

Rhysodromus histrio (Latreille, 1819): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Geci & Naumova, 2021b.

Thanatus arenarius (L. Koch, 1872): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Dudić et al., 2013; Grbić et al., 2015, 2021; Grbić & Häggi, 2022; Stanković, 2023.

Thanatus atratus (Simon, 1875): Grbić & Häggi, 2022.

Thanatus formicinus (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Sisojević & Miller, 1985; Grbić et al., 2021; Geci et al., 2023; Stanković, 2023.

Thanatus pictus (L. Koch, 1881): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2011, 2019, 2021.

Thanatus sabulosus (Menge, 1875): Chyzer & Kulczyński, 1897; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić & Stanković, 2022.

Thanatus striatus (L. Koch, 1845): Grbić et al., 2021.

Thanatus vulgaris (Simon, 1870): Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Geci et al., 2023.

Tibellus macellus (Simon, 1875): Grbić et al., 2011, 2015, 2019, 2021; Grbić & Häggi, 2022; Stanković, 2023.

Tibellus maritimus (Menge, 1875): Gajić & Grbić, 2016.

Tibellus oblongus (Walckenaer, 1802): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Kolosváry, 1938; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić et al., 2011, 2021; Dudić et al., 2013; Petrović, 2014; Grapić-Kotori et al., 2022; Geci et al., 2023; Stanković, 2023.

Family PHOLCIDAE

Holocnemus pluchei (Scopoli, 1763): Gajić & Grbić, 2016; Geci & Naumova, 2021b; Stanković, 2023.

Hoplopholcus forskali (Thorell, 1871): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Deltšev et al., 1997; Čurčić et al., 1999a, 2004; Stanković, 2023; Geci et al., 2025a.

Pholcus opilionoides (Schränk, 1781): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Čurčić, 1969; Nikolić & Polenec, 1981; Deltšev et al., 1996; Čurčić et al., 2004; Geci & Naumova, 2021b; Geci et al., 2023.

Pholcus phalangioides (Fuesslin, 1775): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Komnenov & Pavićević, 2009; Geci & Naumova, 2021b; Geci et al., 2024.

Psilochorus simoni (Berland, 1911): Komnenov & Pavićević, 2009.

Spermophora senoculata (Dugès, 1836): Bresjančeva, 1907; Geci et al., 2024.

Family PHRUROLITHIDAE

Phrurolithus festivus (C. L. Koch, 1835): Chyzer & Kulczyński, 1897; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Dudić et al., 2011; Grbić et al., 2011, 2015, 2019, 2021; Dudić et al., 2013; Gajić & Grbić, 2016; Grbić & Häggi, 2022; Grbić & Stanković, 2022; Stanković, 2023.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

Phrurolithus minimus (C.L. Koch, 1839): Gajić & Grbić, 2016; Grbić et al., 2021; Grbić & Hänggi, 2022.

Phrurolithus szilyi (Herman, 1879): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2015; Geci & Naumova, 2021b.

Family PISAURIDAE

Pisaura mirabilis (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Kolosváry, 1938, 1940b; Ćurčić et al., 1969; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Deltshv et al., 1996; Tomić, 2006; Tomić & Grbić, 2008; Dudić et al., 2011, 2013; Grbić et al., 2011, 2015, 2019, 2021; Petrović, 2014; Gajić & Grbić, 2016; Geci & Naumova, 2021b; Grapci-Kotori et al., 2022; Grbić & Hänggi, 2022; Geci et al., 2023; Stanković, 2023.

Family SALTICIDAE

Aelurillus simplex (Herman, 1879): Nikolić & Polenec, 1981.

Aelurillus v-insignitus (Clerck, 1757): Grbić et al., 2021; Stanković, 2023.

Asianellus festivus (C. L. Koch, 1834): Stanković, 2019.

Attulus caricis (Westring, 1861): Nikolić & Polenec, 1981.

Attulus distinguendus (Simon, 1868): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Attulus dzieduszyckii (L. Koch, 1870): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Attulus floricola (C. L. Koch, 1837): Nikolić & Polenec, 1981; Grbić & Savić, 2010; Gajić & Grbić, 2016; Geci & Naumova, 2021b; Grbić et al., 2021.

Attulus penicillatus (Simon, 1875): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Attulus pubescens (Fabricius, 1775): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Vrenozi & Jäger, 2013.

Attulus rupicola (C. L. Koch, 1837): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Attulus zimmermanni (Simon, 1877): Nikolić & Polenec, 1981.

Ballus chalybeius (Walckenaer, 1802): Stojićević, 1929; Drensky, 1936; Kolosváry, 1938; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Ćurčić et al., 2003; Tomić & Grbić, 2008; Dudić et al., 2011; Stanković, 2012, 2023; Gajić & Grbić, 2016; Geci et al., 2025a.

Carrhotus xanthogramma (Latreille, 1819): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979, 1985; Nikolić & Polenec, 1981; Ćurčić et al., 2004; Grbić & Savić, 2010; Grbić et al., 2011, 2021; Stanković, 2012; Geci & Naumova, 2021b.

Dendryphantes hastatus (Clerck, 1757): Bresjančeva, 1907; Drensky, 1936; Nikolić & Polenec, 1981.

Dendryphantes rudis (Sundevall, 1833): Stojićević, 1929; Drensky, 1936.

Euophrys frontalis (Walckenaer, 1802): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2015, 2021; Grapci-Kotori et al., 2022; Grbić & Hänggi, 2022; Grbić & Stanković, 2022; Stanković, 2023.

****Euophrys rufibarbis** (Simon, 1868): temporarily - Nentwig et al., 2025.

Evarcha arcuata (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979, 1985; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Kommenov & Pavićević, 2009; Dudić et al., 2011; Grbić et al., 2011, 2015, 2019, 2021; Stanković, 2012, 2023; Petrović, 2014; Grbić & Hänggi, 2022; Grbić & Stanković, 2022; Geci et al., 2023.

Evarcha falcata (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979, 1985; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić et al., 2011, 2019, 2021; Stanković, 2012; Petrović, 2014; Gajić & Grbić, 2016; Geci et al., 2023.

Evarcha jucunda (Lucas, 1846): Nikolić & Polenec, 1981.

Evarcha laetabunda (C. L. Koch, 1846): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Gajić & Grbić, 2016.

Heliophanus aeneus (Hahn, 1832): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Heliophanus auratus (C. L. Koch, 1835): Nikolić & Polenec, 1981; Dudić et al., 2011; Stanković, 2012; Vrenozi & Jäger, 2013; Grbić et al., 2021.

Heliophanus cupreus (Walckenaer, 1802): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Ćurčić et al., 2003; Tomić & Grbić, 2008; Grbić et al., 2011, 2019, 2021; Stanković, 2012; Vrenozi & Jäger, 2013; Grbić & Hänggi, 2022; Grbić & Stanković, 2022; Geci et al., 2023.

***Heliophanus dampfi** (Schenkel, 1923): Geci & Naumova, 2021b.

Heliophanus dubius (C. L. Koch, 1835): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Stanković, 2023.

Heliophanus flavipes (Hahn, 1832): Chyzer & Kulczyński, 1897; Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić et al., 2011, 2019, 2021; Stanković, 2012, 2023; Vrenozi & Jäger, 2013; Gajić & Grbić, 2016; Geci et al., 2023.

Heliophanus kochii (Simon, 1868): Stanković, 2012; Grbić & Stanković, 2022.

Heliophanus lineiventris (Simon, 1868): Grbić et al., 2011, 2019; Geci et al., 2023.

Heliophanus patagiatus (Thorell, 1875): Nikolić & Polenec, 1981.

Heliophanus tribulosus (Simon, 1868): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Icius hamatus (C. L. Koch, 1846): Stanković, 2010; Geci et al., 2025a.

Icius subinermis (Simon, 1937): Stanković, 2012.

Leptorchestes berolinensis (C. L. Koch, 1846): Grbić & Savić, 2010; Grbić et al., 2011, 2015, 2019; Stanković, 2012.

Macaroeris nidicolens (Walckenaer, 1802): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Ćurčić et al., 2004; Tomić & Grbić, 2008; Stanković, 2012; Grbić et al., 2021.

Marpissa muscosa (Clerck, 1757): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979; Nikolić & Polenec,



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

1981; Ćurčić et al., 1999b, 2004; Tomić & Grbić, 2008; Grbić et al., 2011, 2021; Stanković, 2012; Petrović, 2014; Gajić & Grbić, 2016; Geci & Naumova, 2021b.

Marpissa nivoyi (Lucas, 1846): Stanković, 2012.

Marpissa pomatia (Walckenaer, 1802): Sisojević & Miller, 1979; Nikolić & Polenec, 1981.

Marpissa radiata (Grube, 1859): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Gajić & Grbić, 2016.

Mendoza canestrinii (Ninni, 1868): Grbić et al., 2011, 2021; Stanković, 2012; Gajić & Grbić, 2016; Grbić & Stanković, 2022; Geci et al., 2025a.

Myrmarachne formicaria (De Geer, 1778): Bresjančeva, 1907; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2004; Grbić & Savić, 2010; Gajić & Grbić, 2016; Geci et al., 2025a.

Neon levis (Simon, 1871): Nikolić & Polenec, 1981; Deltšev et al., 1998; Geci & Naumova, 2021b.

Neon rayi (Simon, 1875): Nikolić & Polenec, 1981.

Neon reticulatus (Blackwall, 1853): Bresjančeva, 1907; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Ćurčić et al., 2000a, 2000b, 2003, 2004; Grbić & Savić, 2010; Dudić et al., 2011; Grbić et al., 2011, 2019; Gajić & Grbić, 2016; Grapci-Kotori et al., 2022; Grbić & Hänggi, 2022.

Neon valentulus (Falconer, 1912): Dudić et al., 2011.

Pellenes nigrociliatus (Simon, 1875): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić et al., 2011, 2019, 2021; Geci & Naumova, 2021b.

Pellenes seriatus (Thorell, 1875): Geci & Naumova, 2021b; Stanković, 2023.

Pellenes tripunctatus (Walckenaer, 1802): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Stanković, 2012.

Philaeus chrysops (Poda, 1761): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić et al., 2011, 2019, 2021; Geci et al., 2023.

Phintella castriesiana (Grube, 1861): Chyzer & Kulczyński, 1897; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić et al., 2011; Stanković, 2012.

Phlegra fasciata (Hahn, 1826): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Stanković, 2012; Vrenozi & Jäger, 2013; Grbić et al., 2015, 2021; Grbić & Hänggi, 2022; Geci et al., 2023.

Pseudeuophrys erratica (Walckenaer, 1826): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Stanković, 2012.

Pseudeuophrys lanigera (Simon, 1871): Stanković, 2010, 2012.

Pseudeuophrys obsoleta (Simon, 1868): Grbić & Savić, 2010; Gajić & Grbić, 2016; Stanković, 2023.

Pseudeuophrys vafra (Blackwall, 1867): Komnenov & Pavićević, 2009.

Pseudicius encarpatus (Walckenaer, 1802): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić et al., 2011; Gajić & Grbić, 2016.

Pseudomogrus vittatus (Thorell, 1875): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Saitis barbipes (Simon, 1868): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Salticus cingulatus (Panzer, 1797): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Salticus mutabilis (Lucas, 1846): Nikolić & Polenec, 1981; Tomić & Grbić, 2008.

Salticus scenicus (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Dudić et al., 2011; Grbić et al., 2011; Stanković, 2012; Geci et al., 2023.

Salticus zebraneus (C. L. Koch, 1837): Chyzer & Kulczyński, 1897; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Gajić & Grbić, 2016.

Sibianor aurocinctus (Ohlert, 1865): Grbić et al., 2011; Dudić et al., 2013; Geci & Naumova, 2021b; Grbić & Hänggi, 2022.

Sibianor tantulus (Simon, 1868): temporarily - Nentwig et al., 2025.

Sittias saxicola (C. L. Koch, 1846): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

**Synageles dalmaticus* (Keyserling, 1863): Vrenozi & Jäger, 2013.

Synageles hilarulus (C.L.Koch, 1846): Grbić & Savić, 2010; Stanković, 2023.

Synageles venator (Lucas, 1836): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010.

Talavera aequipes (O. Pickard-Cambridge, 1871): Dudić et al., 2013; Grbić et al., 2015, 2021.

Talavera aperta (Miller, 1971): Grbić et al., 2015, 2021.

**Talavera petrensis* (C. L. Koch, 1837): Geci et al., 2025a.

Yllenus arenarius (Menge, 1868): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Family SCYTODIDAE

Scytodes thoracica (Latreille, 1802): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Komnenov & Pavićević, 2009; Dudić et al., 2011; Gajić & Grbić, 2016; Geci & Naumova, 2021b; Stanković, 2023.

Family SEGESTRIIDAE

Segestria bavarica (C. L. Koch, 1843): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Deltšev et al., 2003; Tomić & Grbić, 2008; Grbić & Hänggi, 2022.

Segestria florentina (Rossi, 1790): Komnenov & Pavićević, 2008, 2009; Stanković, 2023.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

Segestria senoculata (Linnaeus, 1758): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Komnenov & Pavićević, 2009; Geci & Naumova, 2021b; Grapci-Kotori et al., 2022; Geci et al., 2023.

Family SPARASSIDAE

Micrommata virescens (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Kolosváry, 1938, 1940b; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić et al., 2011, 2015, 2021; Geci & Naumova, 2021b; Grbić & Stanković, 2022; Geci et al., 2023; Stanković, 2023.

Family TETRAGNATHIDAE

Meta menardi (Latreille, 1804): Fage, 1931; Kratochvíl, 1934; Drensky, 1936; Čurčić, 1969; Nikolić & Polenec, 1981; Deltšev et al., 1996, 1997; Čurčić et al., 1999a, 2000b, 2003, 2004; Pavićević et al., 2011; Petrović, 2014; Naumova et al., 2016; Geci & Naumova, 2021b.

Metellina mengei (Blackwall, 1870): Stojićević, 1929; Drensky, 1936; Čurčić, 1969; Nikolić & Polenec, 1981; Deltšev et al., 1996; Čurčić et al., 2004; Dudić et al., 2011; Petrović, 2014; Grapci-Kotori et al., 2022; Grbić & Stanković, 2022; Stanković, 2023.

Metellina merianae (Scopoli, 1763): Bresjančeva, 1907; Stojićević, 1929; Fage, 1931; Kratochvíl, 1934; Drensky, 1936; Čurčić, 1969; Nikolić & Polenec, 1981; Deltšev et al., 1996, 1997; Čurčić et al., 1999a, 2000b, 2004; Grbić & Savić, 2010; Pavićević et al., 2011; Grbić et al., 2011; Vrenosi & Jäger, 2013; Petrović, 2014; Naumova et al., 2016; Grbić & Stanković, 2022; Geci & Naumova, 2021b.

Metellina segmentata (Clerck, 1757): Stojićević, 1929; Drensky, 1936; Kolosváry, 1940; Sisojević & Miller, 1978, 1985; Nikolić & Polenec, 1981; Deltšev et al., 1996; Čurčić et al., 2000b; Tomić, 2006; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2011; Grapci-Kotori et al., 2022; Grbić & Stanković, 2022; Geci et al., 2023.

Pachygnatha clercki (Sundevall, 1823): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Gajić & Grbić, 2016; Grbić et al., 2021; Grbić & Hänggi, 2022.

Pachygnatha degeeri (Sundevall, 1830): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić et al., 2011, 2021; Dudić et al., 2013; Gajić & Grbić, 2016; Grbić & Stanković, 2022; Stanković, 2023.

Pachygnatha listeri (Sundevall, 1830): Gajić & Grbić, 2016.

Tetragnatha extensa (Linnaeus, 1758): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Kolosváry, 1938; Nikolić & Polenec, 1981; Dudić et al., 2011; Grbić et al., 2011, 2021; Petrović, 2014; Gajić & Grbić, 2016; Grbić & Stanković, 2022; Geci et al., 2023; Stanković, 2023.

Tetragnatha intermedia (Kulczyński, 1891): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Tetragnatha isidis (Simon, 1880): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Tetragnatha montana (Simon, 1874): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Grbić & Savić, 2010; Dudić et al., 2011; Grbić et al., 2011, 2021; Gajić & Grbić, 2016; Grbić & Stanković, 2022; Stanković, 2023.

Tetragnatha nigrita (Lendl, 1886): Chyzer & Kulczyński, 1897; Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Petrović, 2014; Gajić & Grbić, 2016.

Tetragnatha obtusa (C. L. Koch, 1837): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2011; Stanković, 2023.

Tetragnatha pinicola (L. Koch, 1870): Bresjančeva, 1907; Drensky, 1936; Nikolić & Polenec, 1981; Sisojević & Miller, 1985; Dudić et al., 2011, 2013; Gajić & Grbić, 2016.

Tetragnatha striata (L. Koch 1862): Grbić & Savić, 2010; Grbić & Stanković, 2022; Geci et al., 2023.

Family THERIDIIDAE

Anelosimus pulchellus (Walckenaer, 1802): Nikolić & Polenec, 1981.

Anelosimus vittatus (C. L. Koch, 1836): Stojićević, 1929; Drensky, 1936.

****Argyrodes argyrodes** (Walckenaer, 1841): temporarily - Nentwig et al., 2025.

Asagena meriodionalis (Kulczyński, 1894): Stojićević, 1929; Nikolić & Polenec, 1981; Geci & Naumova, 2021b; Grbić et al., 2021.

Asagena phalerata (Panzer, 1801): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Knoflach, 1996; Grbić & Savić, 2010; Dudić et al., 2013; Grbić et al., 2015, 2021; Gajić & Grbić, 2016; Geci & Naumova, 2021b; Grbić & Hänggi, 2022; Grbić & Stanković, 2022; Stanković, 2023.

Crustulina guttata (Wider, 1834): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Tomić, 2006; Gajić & Grbić, 2016; Geci & Naumova, 2021b; Grbić & Stanković, 2022.

Cryptachaea riparia (Blackwall, 1834): Bresjančeva, 1907; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Dudić et al., 2011; Grbić et al., 2011, 2021.

Dipoena braccata (C. L. Koch, 1841): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Dipoena croatica (Chyzer, 1894): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Dipoena erythropus (Simon, 1881): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2015.

Dipoena melanogaster (C. L. Koch, 1837): Chyzer & Kulczyński, 1894, 1897; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1985; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić et al., 2011, 2019; Grbić & Hänggi, 2022.

***Dipoena torva** (Thorell, 1875): Geci et al., 2025a.

****Enoplognatha afrodite** (Hippa & Oksala, 1983): temporarily - Nentwig et al., 2025.

Enoplognatha latimana (Hippa & Oksala, 1982): Čurčić et al., 2000a; Grbić & Savić, 2010; Grbić et al., 2011, 2015; Dudić et al., 2013; Stanković, 2023; Geci et al., 2025a.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

Enoplognatha mordax (Thorell, 1875): Dudić et al., 2013.

Enoplognatha ovata (Clerck, 1757): Chyzer & Kulczyński, 1894; Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Ćurčić et al., 2000b; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2011, 2019; Gajić & Grbić, 2016; Grbić & Stanković, 2022; Geci et al., 2023; Stanković, 2023.

Enoplognatha thoracica (Hahn, 1833): Chyzer & Kulczyński, 1897; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Dudić et al., 2011, 2013; Grbić et al., 2015, 2021.

Episus angulatus (Blackwall, 1836): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić et al., 2011; Grbić et al., 2019.

Episus maculipes (Cavanna, 1876): Grbić et al., 2015; Grbić & Hänggi, 2022.

Episus truncatus (Latreille, 1809): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Dudić et al., 2011; Grbić et al., 2011, 2015, 2019, 2021; Gajić & Grbić, 2016; Grbić & Hänggi, 2022; Grbić & Stanković, 2022; Stanković, 2023.

Euryopis flavomaculata (C. L. Koch, 1836): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2003; Grbić et al., 2021; Grbić & Hänggi, 2022.

Euryopis quinqueguttata (Thorell, 1875): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić et al., 2011, 2019, 2021.

Heterotheridion nigrovariegatum (Simon, 1873): Grbić & Savić, 2010; Grbić et al., 2021.

Kochiura aulica (C. L. Koch, 1838): Bresjančeva, 1907; Nikolić & Polenec, 1981.

**Lasaeola convexa* (Blackwall, 1870): temporarily - Nentwig et al., 2025.

Lasaeola prona (Menge, 1868): Grbić & Hänggi, 2022.

Neottiura bimaculata (Linnaeus, 1767): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Sisojević & Miller, 1985; Grbić & Savić, 2010; Grbić et al., 2011, 2019; Grbić & Hänggi, 2022; Stanković, 2023.

Neottiura suaevolens (Simon, 1879): Grbić & Savić, 2010; Grbić et al., 2015.

Parasteatoda lunata (Clerck, 1757): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Deltšev et al., 1998; Tomić & Grbić, 2008; Grbić et al., 2011, 2019, 2021; Geci et al., 2023.

Parasteatoda simulans (Thorell, 1875): Nikolić & Polenec, 1981; Stanković, 2023.

Parasteatoda tepidariorum (C. L. Koch, 1841): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Komnenov & Pavićević, 2009; Grbić & Savić, 2010; Dudić et al., 2011; Grbić & Stanković, 2022; Stanković, 2023; Geci et al., 2024.

Pholcomma gibbum (Westring, 1851): Deltšev et al., 1996; Ćurčić et al., 2003.

Phycosoma inornatum (O. Pickard-Cambridge, 1861): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Phylloneta impressa (L. Koch, 1881): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić et al., 2011, 2015, 2019, 2021; Stanković, 2023.

Phylloneta sisypbia (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grapci-Kotori et al., 2022; Geci et al., 2023.

**Platnickina nigropunctata* (Lucas, 1846): Geci & Naumova, 2021b.

Platnickina tinca (Walckenaer, 1802): Chyzer & Kulczyński, 1894, 1897; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2011, 2019, 2021; Grapci-Kotori et al., 2022.

Robertus arundineti (O. Pickard-Cambridge, 1871): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2013.

Robertus frivaldszkyi (Chyzer, 1894): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Robertus lividus (Blackwall, 1836): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Ćurčić et al., 2000a, 2000b, 2003; Tomić, 2006; Grbić & Savić, 2010; Dudić et al., 2011; Grbić et al., 2021; Grapci-Kotori et al., 2022; Grbić & Hänggi, 2022.

Robertus mediterraneus (Eskov, 1987): Ćurčić et al., 2007.

Sardinidion blackwalli (O. Pickard-Cambridge, 1871): Stojićević, 1929; Drensky, 1936; Gajić & Grbić, 2016; Geci et al., 2025a.

Simitidion simile (C. L. Koch, 1836): Grbić et al., 2011, 2019.

Steatoda albomaculata (De Geer, 1778): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Dudić et al., 2011, 2013; Grbić et al., 2011, 2019; Grapci-Kotori et al., 2022; Geci et al., 2023.

Steatoda bipunctata (Linnaeus, 1758): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Deltšev et al., 1998; Grapci-Kotori et al., 2022; Grbić & Stanković, 2022; Geci et al., 2023; Stanković, 2023.

Steatoda castanea (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Steatoda grossa (C. L. Koch, 1838): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Komnenov & Pavićević, 2009; Grbić & Stanković, 2022; Stanković, 2023.

Steatoda paykulliana (Walckenaer, 1806): Grbić & Savić, 2010; Grbić et al., 2015; Grapci-Kotori et al., 2022; Grbić & Hänggi, 2022.

Steatoda triangulosa (Walckenaer, 1802): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Deltšev et al., 1996; Komnenov & Pavićević, 2009; Dudić et al., 2011; Petrović, 2014; Geci & Naumova 2021b; Grbić & Stanković, 2022; Stanković, 2023.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

**Theridion betteni* (Wiehle, 1960): Geci et al., 2023.

Theridion familiare (O. Pickard–Cambridge, 1871): Nikolić & Polenec, 1981.

Theridion melanurum (Hahn, 1831): Bresjančeva, 1907; Stojićević, 1929; Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Komnenov & Pavićević, 2009; Stanković, 2023.

Theridion mystaceum (L. Koch, 1870): Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Tomić & Grbić, 2008.

Theridion pictum (Walckenaer, 1802): Bresjančeva, 1907; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2011; Vrenozi & Jäger, 2013; Geci et al., 2023.

Theridion pinastri (L. Koch, 1872): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979; Tomić & Grbić, 2008; Stanković, 2023.

Theridion uhligi (Martin, 1974): Grbić et al., 2021.

Theridion varians (Hahn, 1833): Chyzer & Kulczyński, 1894, 1897; Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2011, 2019; Stanković, 2023.

Family THOMISIDAE

Bassaniodes bliteus (Simon, 1875): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

***Bassaniodes graecus* (C. L. Koch, 1837): temporarily - Nentwig et al., 2025.

Bassaniodes robustus (Hahn, 1832): Grbić et al., 2021.

Cozyptila blackwalli (Simon, 1875): Stojićević, 1929; Drensky, 1936; Šilhavý, 1944; Nikolić & Polenec, 1981; Ćurčić et al., 2000b, 2003; Tomić & Grbić, 2008; Grbić & Savić, 2010; Grbić et al., 2015; Gajić & Grbić, 2016; Grbić & Häggi, 2022.

Diaea dorsata (Fabricius, 1777): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1985; Nikolić & Polenec, 1981; Ćurčić et al., 2004; Tomić & Grbić, 2008; Petrović, 2014; Geci et al., 2023; Stanković, 2023.

Diaea livens (Simon, 1876): Tomić & Grbić, 2008; Grbić et al., 2015; Geci & Naumova, 2021b.

Ebrechtella tricuspidata (Fabricius, 1775): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Kolosváry, 1938, 1940b; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2011, 2019, 2021; Gajić & Grbić, 2016; Geci & Naumova, 2021b; Grbić & Stanković, 2022; Stanković, 2023.

Heriaeus graminicola (Doleschall, 1852): Grbić et al., 2011; Grbić & Stanković, 2022; Stanković, 2023.

Heriaeus hirtus (Latreille, 1819): Chyzer & Kulczyński, 1897; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Stanković, 2023.

Heriaeus oblongus (Simon, 1918): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981.

Misumena vatia (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2011, 2019, 2021; Gajić & Grbić, 2016; Geci & Naumova, 2021b; Geci et al., 2023; Stanković, 2023.

Ozyptila atomaria (Panzer, 1801): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić et al., 2015, 2021; Grbić & Häggi, 2022; Grbić & Stanković, 2022; Geci et al., 2023.

Ozyptila brevipes (Hahn, 1826): Dudić et al., 2011; Grbić et al., 2021.

Ozyptila claveata (Walckenaer, 1837): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2011; Grbić et al., 2015; Grbić & Häggi, 2022.

Ozyptila praticola (C. L. Koch, 1837): Kolosváry, 1938, 1940b; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Ćurčić et al., 2000a; Grbić et al., 2011, 2019, 2021; Dudić et al., 2013; Gajić & Grbić, 2016; Grbić & Häggi, 2022; Grbić & Stanković, 2022.

Ozyptila rauda (Simon, 1875): Stojićević, 1929; Drensky, 1936; Kolosváry, 1938; Nikolić & Polenec, 1981.

Ozyptila scabricula (Westring, 1851): Grbić & Savić, 2010; Grbić et al., 2015, 2021; Grbić & Häggi, 2022.

Ozyptila simplex (O. Pickard–Cambridge, 1862): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Gajić & Grbić, 2016; Grbić et al., 2021.

Ozyptila trux (Blackwall, 1846): Grbić et al., 2021; Grapci-Kotori et al., 2022;

Pistius truncatus (Pallas, 1772): Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić et al., 2021.

Psammitis marmorata (Thorell, 1875): Kolosváry, 1938; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Geci et al., 2023.

Psammitis ninnii (Thorell, 1872): Chyzer & Kulczyński, 1897; Tomić & Grbić, 2008.

Psammitis sabulosa (Hahn, 1832): Stojićević, 1929; Drensky, 1936; Šilhavý, 1944; Nikolić & Polenec, 1981; Ćurčić et al., 2003; Dudić et al., 2011; Petrović, 2014; Grbić et al., 2021; Geci et al., 2023.

Runcinia grammica (C. L. Koch, 1837): Chyzer & Kulczyński, 1897; Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Kolosváry, 1938; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić et al., 2015, 2021; Geci & Naumova, 2021b; Stanković, 2023.

Spiracme lendli (Kulczyński, 1897): Grbić et al., 2011, 2019.

Spiracme striatipes (L. Koch, 1870): Bresjančeva, 1907; Drensky, 1936; Kolosváry, 1938; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Grbić et al., 2021; Stanković, 2023.

Synema globosum (Fabricius, 1775): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2011, 2015, 2019, 2021; Vrenozi & Jäger, 2013;



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

Petrović, 2014; Gajić & Grbić, 2016; Geci & Naumova, 2021b; Geci et al., 2023; Stanković, 2023.

Thomisus onustus (Walckenaer, 1805): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2011, 2015, 2019, 2021; Vrenozi & Jäger, 2013; Geci & Naumova, 2021b; Stanković, 2023.

Tmarus piger (Walckenaer, 1802): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Kolosváry, 1938; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2011, 2019, 2021; Vrenozi & Jäger, 2013; Gajić & Grbić, 2016; Geci & Naumova, 2021b.

Tmarus stellio (Simon, 1875): Sisojević & Miller, 1978; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Geci et al., 2023.

Xysticus acerbus (Thorell, 1872): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Komnenov & Pavićević, 2009; Grbić & Savić, 2010; Grbić et al., 2015; Geci & Naumova, 2021b; Grbić & Hänggi, 2022; Stanković, 2023.

Xysticus audax (Schränk, 1803): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2011; Vrenozi & Jäger, 2013; Grapci-Kotori et al., 2022; Geci et al., 2023.

Xysticus bifasciatus (C. L. Koch, 1837): Chyzer & Kulczyński, 1897; Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Dudić et al., 2011; Geci et al., 2023.

Xysticus cristatus (Clerck, 1757): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Šilhavý, 1944; Nikolić & Polenec, 1981; Dudić et al., 2011; Vrenozi & Jäger, 2013; Petrović, 2014; Grbić et al., 2021; Stanković, 2023.

Xysticus desidiosus (Simon, 1875): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Xysticus erraticus (Blackwall, 1834): Stojićević, 1929; Drensky, 1936; Šilhavý, 1944; Nikolić & Polenec, 1981; Petrović, 2014; Grbić et al., 2021; Grapci-Kotori et al., 2022; Geci et al., 2023.

**Xysticus gallicus* (Simon, 1875): Geci et al., 2023.

Xysticus ferrugineus (Menge, 1876): Kolosváry, 1938, 1940b; Šilhavý, 1944; Nikolić & Polenec, 1981.

Xysticus kempeleni (Thorell, 1872): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Dudić et al., 2013; Grbić et al., 2015, 2021; Grbić & Hänggi, 2022.

Xysticus kochi (Thorell, 1872): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Šilhavý, 1944; Sisojević & Miller, 1979, 1985; Nikolić & Polenec, 1981; Komnenov & Pavićević, 2009; Grbić & Savić, 2010; Grbić et al., 2011, 2015, 2019, 2021; Dudić et al., 2013; Vrenozi & Jäger, 2013; Gajić & Grbić, 2016; Grbić & Hänggi, 2022; Grbić & Stanković, 2022; Geci et al., 2023; Stanković, 2023.

Xysticus lanio (C. L. Koch, 1835): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Šilhavý, 1944; Sisojević & Miller, 1978, 1979, 1985; Nikolić & Polenec, 1981; Čurčić et al., 2003, 2004; Tomić & Grbić, 2008; Grbić et al., 2015.

Xysticus lineatus (Westring, 1851): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Xysticus luctator (L. Koch, 1870): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979; Tomić & Grbić, 2008; Komnenov & Pavićević, 2009; Grbić et al., 2011, 2019, 2021; Gajić & Grbić, 2016; Grbić & Stanković, 2022.

Xysticus luctuosus (Blackwall, 1836): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Dudić et al., 2013.

**Xysticus macedonicus* (Šilhavý, 1944): Geci et al., 2023.

Xysticus ulmi (Hahn, 1831): Bresjančeva, 1907; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1985; Nikolić & Polenec, 1981; Grbić et al., 2011, 2021.

Family TITANOECIDAE

Titanoeca schineri (L. Koch, 1872): Nikolić & Polenec, 1981; Grbić et al., 2011, 2019, 2021; Grbić & Hänggi, 2022.

Titanoeca spominima (Taczanowski, 1866): Grbić et al., 2021.

Titanoeca tristis (L. Koch, 1872): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Titanoeca veteranica (Herman, 1879): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Family TRACHELIDAE

Cetonana laticeps (Canestrini, 1868): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Gajić & Grbić, 2016.

**Paratrachelas maculatus* (Thorell, 1875): Geci & Naumova, 2021b.

Family ULOBORIDAE

Hyptiotes paradoxus (C. L. Koch, 1834): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010; Dudić et al., 2011; Grbić et al., 2011, 2019.

Uloborus walckenaerius (Latreille, 1806): Chyzer & Kulczyński, 1897; Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Dudić et al., 2011; Grbić et al., 2021.

Family ZODARIIDAE

Zodarion aculeatum (Chuzer, 1897): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

Zodarion germanicum (C. L. Koch, 1837): Chyzer & Kulczyński, 1897; Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1978, 1979; Nikolić & Polenec, 1981; Tomić & Grbić, 2008; Grbić et al., 2011, 2015, 2019, 2021; Grbić & Hänggi, 2022.

Zodarion graecum (C. L. Koch, 1843): Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981.

**Zodarion ohridense* (Wunderlich, 1973): Geci et al., 2025a.

**Zodarion scutatum* (Wunderlich, 1980): Geci et al., 2025a.

Family ZOROPSIDAE

Zoropsis spinimana (Dufour, 1820): Grbić & Marinković, 2023.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

*species registered only in the southern Serbian province of Kosovo and Metohija.

**species with temporary reference.

Best represented are the families Linyphiidae (199 species), Gnaphosidae (78), Salticidae (71), Lycosidae (68), Araneidae (54), Theridiidae (54) and Thomisidae (45) (Table 2). The genera with the largest number of species are: Pardosa (28), Clubiona (20), Zelotes (17), Xysticus (16), Alopecosa (14) and Centromerus (14).

Table 2. The family composition in the spider fauna of Serbia.

Family	No. of species	Family	No. of species	Family	No. of species
Agelenidae	30	Hahniidae	4	Pisauridae	1
Amaurobiidae	5	Leptonetidae	2	Salticidae	71
Anypheidae	1	Linyphiidae	199	Scytodidae	1
Araneidae	54	Liocranidae	7	Segestriidae	3
Atypidae	3	Lycosidae	68	Sparassidae	1
Cheiracanthiidae	9	Mimetidae	5	Tetragnathidae	15
Cicurinidae	2	Miturgidae	7	Theridiidae	54
Clubionidae	21	Nemesiidae	1	Thomisidae	45
Cybaeidae	4	Nesticidae	3	Titanoecidae	4
Dictynidae	16	Oecobiidae	2	Trachelidae	2
Dolomedidae	2	Oxyopidae	3	Uloboridae	2
Dysderidae	21	Philodromidae	27	Zodariidae	5
Eresidae	2	Pholcidae	6	Zoropsidae	1
Gnaphosidae	78	Phrurolithidae	3	41 families	790

Below are given some comments for the species removed from the list:

Lycosoides flavomaculata Lucas, 1846 (record: Nikolić & Polenc, 1981), records from the Balkans and from Turkey removed in the sense of Bosmans et al. (2022).

Porrhoclubiona decora Blackwall, 1859 (records: Stojićević, 1929; Drensky, 1936; Nikolić & Polenc, 1981), citations from Portugal, Italy and the Balkans probably refer to other species of the genevensis group (Bosmans et al., 2017b).

Mastigusa macrophthalma Kulczyński, 1897 (records: Deltshev et al., 1997; Ćurčić et al., 2000b; Dudić et al., 2011), removed from the list by Castellucci et al. (2024).

Dysdera erythrina Walckenaer, 1802 (records: Bresjančeva, 1907; Drensky, 1936; Nikolić & Polenec, 1981; Dudić et al., 2011) and *Dysdera ninnii* Canestrini, 1868 (records: Stojićević, 1929; Drensky, 1936; Sisojević & Miller, 1979; Nikolić & Polenec, 1981; Ćurčić et al., 2000b, 2003; Tomić, 2006; Gajić & Grbić, 2016; Grbić & Savić, 2010), according to Řezáč et al. (2014, 2018b), misidentification records or have to be confirmed.

Harpactea incerta Brignoli, 1979: as *H. prope incerta* (Ćurčić et al., 2000b).

Oedothorax subniger Bosenberg, 1902 (records: Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981) has been removed from the list. *Oedothorax subniger* is nomen dubium. Suggested identifications for this species have been *Gonatium rubens* Blackwall, 1833 and *Hylyphantes graminicola* Sundevall, 1830 (Breitling et al., 2015).



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

Alopecosa barbipes Sundevall, 1833 (syn. *Alopecosa accentuata* Latreille, 1817) (records: Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981; Grbić & Savić, 2010), has been misidentified, probably *Alopecosa farinosa*. According to Nentwig et al. (2025) records from the Balkans are doubtful and the species has been removed from the list. Therefore, records of *A. barbipes* (or *A. accentuata*) have been interpreted as *Alopecosa farinosa*.

Xysticus boesenbergi Charitonov, 1928 (records: Stojićević, 1929; Drensky, 1936; Nikolić & Polenec, 1981) has been removed from the list. *Xysticus boesenbergi* is nomen dubium. According to Breitling et al. (2015), the name *X. boesenbergi* was suggested as a replacement name for *X. concinnus* Bösenberg, 1902 (not *X. concinnus* Kroneberg, 1875). But the species *X. concinnus* Bösenberg, 1902 is not on the list of European spiders.

The record of *Xisticus mongolicus* Schenkel, 1963 by Grbić et al. (2019) belongs to the species *Spiracme lendli* Kulczyński, 1897 (Galle-Szpisjak et al., 2024).

The species *Eratigena picta* Simon, 1870 is listed, but according to Bolzern et al. (2013b) records from the Balkan region may be doubtful.

The following species are registered in Serbia, but not listed for Serbia on the website „Spiders of Europe“ (Nentwig et al., 2025): Agelenidae (*Eratigena picta*, *Tegenaria parietina*), Araneidae (*Zygiella keyserlingi*), Atypidae (*Atypus affinis*), Cheiracanthiidae (*Cheiracanthium erraticum*), Clubionidae (*Clubiona subsultans*), Dictynidae (*Brigittea civica*), Dysderidae (*Dasumia kuscieri*), Gnaphosidae (*Gnaphosa modestior*, *Civizelotes gracilis*, *Micaria sociabilis*, *Drassodes cupreus*), Linyphiidae (*Bathypantes parvulus*, *Bolyphantes luteolus*, *Entelecara erythropus*, *Poeciloneta variegata*, *Porrhomma rosenhaueri*, *Typhochrestus digitatus*, *Walckenaeria capito*), Lycosidae (*Lycosa tarantula*, *Pardosa blanda*), Mimetidae (*Ero flammeola*), Salticidae (*Neon valentulus*).

The species with the temporary reference - Nentwig et al., 2025, are given below: Agelenidae (*Histocona conveniens*, *H. dubia*), Anapidae (*Comaroma simoni*, *Zantherella relicta*), Araneidae (*Glyptogona sextuberculata*), Dysderidae (*Dasumia chyzeri*, *Dysdera dubrovinnii*, *D. granulata*, *D. kollari*, *D. spinicrus*, *Parastalita stygia*, *Stalagtia hercegovinensis*), Gnaphosidae (*Drassodes striatus*, *Pterotricha lentiginosa*), Leptonetidae (*Barusia hofferi*), Linyphiidae (*Porrhomma profundum*, *Troglohyphantes lesserti*, *T. troglodytes*), Philodromidae (*Philodromus fuscolimbatus*), Salticidae (*Euophrys rufibarbis*), Theridiidae (*Argyrodes argyrodes*, *Enoplognatha afrodite*, *Lasaeola convexa*), Thomisidae (*Bassaniodes graecus*). These species should be understood conditionally, confirmed or removed from the list. It is likely that some of the mentioned species are not registered on the territory of Serbia.

4. Conclusion

This paper presents a comprehensive review of current data on the spider fauna (Araneae) of the Republic of Serbia, with a total of 790 recorded species from 41 families. These data confirm that Serbia has a rich and diverse spider fauna, which is primarily a consequence of its geographical location, climatic factors and habitat diversity. The results indicate the need for continued systematic research, especially in understudied regions and specific ecological niches. It is expected that further research, as well as the application of modern research methods, will lead to the discovery of new species, including potentially new taxa for science. The presented database represents a valuable resource for further zoogeographic, taxonomic and conservation research and lays the foundation for future additions and revisions.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

Thanks and Information Note

The article complies with national and international research and publication ethics.

References

- Bolzern, A., Burckhardt, D. & Hänggi, A. (2013b). Phylogeny and taxonomy of European funnel-web spiders of the Tegenaria-Malthonica complex (Araneae: Agelenidae) based upon morphological and molecular data. *Zoological Journal of the Linnean Society*, 168, 723-848.
- Bosmans, R., Henrard, A., Benhalima, S. & Kherbouche-Abrous, O. (2017b). The genus Clubiona Latreille, 1904 (Araneae: Clubionidae) in the Maghreb, with notes on the genevensis group and new records from the Mediterranean Region. *Zootaxa*, 4353, 1-2.
- Bosmans, R., Lecigne, S., Benhalima, S. & Abrous-Kherbouche, A. (2022). The genus Lycosoides Lucas, 1846 in the Maghreb region, with the description of five new species (Araneae: Agelenidae). *Arachnology*, 19, 316-340.
- Breitling, R., Lemke, M., Bauer, T., Hohner, M., Grabolle, A. & Blick, T. (2015). Phantom spiders: notes on dubious spider species from Europe. *Arachnologische Mitteilungen*, 50: 65-80.
- Bresjančeva, J. (1907). Prilog za poznavanje srpske aranijske faune. *Radovi iz Zoološkog Instituta u Univerzitetu*, 1 (2-3), 1-16, Beograd. [in Serbian].
- Castellucci, F., Luchetti, A. & Scharff, N. (2024). Enigmatic and extravagant genitalia in the spider genus Mastigusa (Araneae, Cybaeidae) – a taxonomical revision. *Invertebrate Systematics*, 38 (IS23047), 1-27.
- Chyzer, C. & Kulczyński, W. (1894). Araneae Hungariae. Tomus II. *Academia Scientiarum Hungaricae*, Budapest, pp. 1-151, Pl. I-V.
- Chyzer, C. & Kulczyński, W. (1897). Araneae Hungariae. Tomus II. *Academia Scientiarum Hungaricae*, Budapest, pp. 147-366, Pl. VI-X.
- Ćurčić, B. P. M., Deltshv, C., Dimitrijević, R. N., Karamata, O.S., Tomić, V. T., Ćurčić, S. B. & Ćurčić, N.B. (1999a). On some cave-dwelling spiders (Araneae, Arachnida) from Serbia, Yugoslavia. *Arch. Biol. Sci., Belgrade*, 51 (1), 7P-8P.
- Ćurčić, B.P., Deltshv, C., Makarov, S.E., Karamata, O.S. & Tomić, V.T. (1999b). First report on some leaf-litter spiders (Araneae, Arachnida) from Serbia. *Arch. Biol. Sci., Belgrade*, 51 (1), 15P-16P.
- Ćurčić, B.P.M., Deltshv, C., Makarov, S.E., Tomić, V.T., Ćurčić, S.B. & Ćurčić, N.B. (1999c). On some some leaf litter spiders (Araneae, Arachnida) from West Serbia, Yugoslavia. *Arch. Biol. Sci., Belgrade*, 51 (1), 21P-22P.
- Ćurčić, B.P.M., Deltshv, Ch. & Tomić, V.T. (2000a). On some leaf-litter spiders (Araneae, Arachnida) from west Serbia, Yugoslavia: Part two. *Arch. Biol. Sci., Belgrade*, 52 (3), 1-1.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

- Ćurčić, B.P., Deltshv, C., Blagoev, G.A., Ćurčić, S.B., Tomić, V.T. & Makarov, S.E. (2000b). On some soil and cave spiders (Araneae, Arachnida) from Serbia. *Arch. Biol. Sci., Belgrade*, 52 (4), 235-242.
- Ćurčić, B.P.M., Deltshv, C.C, Blagoev, G.A., Ćurčić, S.B. & Tomić, V.T. (2003). On the diversity of some spiders (Aranea: Arachnida) from Serbia. *Arch. Bioi. Sci., Belgrade*, 55 (1-2), 23-32.
- Ćurčić, B.P.M., Deltshv, C.C., Blagoev, G.A., Tomić, V.T., Ćurčić, S.B., Mitić, B.M., Dorović, Lj.D. & Ilie, V.N. (2004). On the diversity of some soil and cave spiders (Aranea: Arachnida) from Serbia. *Arch. Biol. Sci., Belgrade*, 56, 103-108.
- Ćurčić, B. P. M., Deltshv, C.C., Tomić, V. T. & Ćurčić, S. B. (2007). Biodiversity of spiders: on some taxa new to Serbia and to science. *Arch. Biol. Sci., Belgrade*, 59 (2), 19P-20P.
- Deeleman-Reinhold, C. L. (1974). The cave spider fauna of Montenegro (Araneae). *Glasnik Republičkog Zavoda za zaštitu prirode i Prirodnjačkog muzeja u Titogradu*, 6, 9-33.
- Deeleman-Reinhold, C.L. (1986). Contribution à la connaissance des Lepthyphantes du groupe pallidus (Araneae, Linyphiidae) de Yougoslavie, Grece et Chypre. *Mémoires de Biospéologie*, 12 (for 1985), 37–50. [publ. in April 1986]
- Deltshv, C. (2011). *Harpactea lazarevi* sp. n. and *H. tenuiemboli* sp. n., two new spider species from Balkan Peninsula (Araneae, Dysderidae). *Zoosystematics and Evolution*, 87(2), 221-226.
- Deltshv, C. & Ćurčić, B. P. M. (1997). Contribution to the knowledge of the group europaeus of *Centromerus* Dahl (Linyphiidae, Araneae) in the Balkan Peninsula. *Revue Suisse de Zoologie*, 104, 49-55.
- Deltshv, C. & Ćurčić, B. P. M. (2002). A contribution to the study of the genus *Centromerus* Dahl (Araneae: Linyphiidae) in caves of the Balkan Peninsula. *Revue Suisse de Zoologie*, 109, 167-176.
- Deltshv, C. & Ćurčić, B. P. M. (2011). A new spider species *Harpactea complicata* Deltshv sp. nov. from caves of Serbia (Araneae: Dysderidae). *Zootaxa*, 2782, 34-38.
- Deltshv, H. C., Ćurčić, B.P.M. & Blagoev, G.A. (2003). *The Spiders of Serbia*. Belgrade: University, Faculty of Biology, Institute of Zoology, 834.
- Deltshv, C., Ćurčić, B.P.M., Dimitrijević, R., Makarov, S. & Lučić, L. (1996). Further report on cave- and litter-dwelling spiders (Araneae, Arachnida) from Serbia, Yugoslavia. *Archives of Biological Sciences*, 48 (3-4), 25–26.
- Deltshv, C., Ćurčić, B., Dimitrijević, R., Makarov, S., Lučić & L., Tomić, V. (1997). Additional report on cave-dwelling spiders (Araneae, Arachnida) from Serbia, Yugoslavia. *Archives of Biological Sciences*, 49 (3-4), 37P-38P.
- Deltshv, C., Ćurčić, B., Dimitrijević, R., Makarov, S., Lučić, L. & Tomić, V. (1998). On cave- and litter-dwelling spiders (Araneae, Arachnida) from east Serbia, Yugoslavia. *Archives of biological sciences*, 50 (1), 3P-4P.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

- Deltshev, C., Ćurčić, B., Wang, C. X., Yao, Z. Y., Antić, D., Ćurčić, S. & Rađa, T. (2014). New data on the spiders (Araneae) in the caves of Balkan peninsula. *Archives of Biological Science, Belgrade*, 66, 465-471.
- Drensky, P. (1936). Katalog der echten Spinnen (Araneae) der Balkanhalbinsel. *Sbornik na Bulgarskata akademiya na naukite*, 32 (15), 1-223.
- Dudić, B., Tomić, V. & Lučić, L. (2011). Biodiverzitet faune paukova na području Košutnjaka u Beogradu. *Zaštita prirode*, 61 (2), 77-87.
- Dudić, B. D., Tomić, V. T., Sivčev, I., Büchs, W., Sivčev, L., Graora, D. & Gotlin-Čuljak, T. (2013). New data on spider fauna from northern Serbia. *Archives of Biological Sciences*, 65, 1669-1673.
- Dudić, B., Žarković, L., Ilić, B. & Tomić, V. (2023). Preliminarni podaci o fauni paukova beogradskih ada. *Zaštita prirode*, 73/1, 17-26.
- Fage, L. (1931). Araneae, 5e série, précédée d'un essai sur l'évolution souterraine et son déterminisme. In: *Biospeologica*, LV. *Archives de Zoologie Expérimentale et Générale*, 71, 99-291.
- Gajić, I. & Grbić, G. (2016). Further notes on spiders from the Special Nature Reserve Zasavica (Serbia). *Arachnologische Mitteilungen*, 51, 49-56.
- Gallé-Szpisjak, N., Gallé, R., Szabó, K. & Szűts, T. (2024). On the identity and placement of *Xysticus lendli* Kulczyński, 1897 (Araneae, Thomisidae): an integrative approach. *Zoosystematics and Evolution*, 100, 1017-1028.
- Geci, D., Ibrahimi, H., Bilalli, A. & Musliu, M (2025a). New records of spiders (Arachnida: Araneae) from the Western Balkans. *Journal of Insect Biodiversity and Systematics*, 11, 269-289.
- Geci, D., Ibrahimi, H., Naumova, M., Bilalli, A., Musliu, M., Grapci-Kotori, L., Kasumaj, E. & Gashi, A. (2024). A note on alien spider species from Kosovo (Arachnida: Araneae). *Arachnologische Mitteilungen*, 68, 21-28.
- Geci, D., Ibrahimi, H., Naumova, M., Bilalli, A., Kolbmüller, S., Musliu, M., Grapci-Kotori, L., Gashi, A., Schäffer, S. & Wagner, M. (2025b). Description of a new *Eratigena* Bolzern, Burckhardt & Hänggi, 2013 (Arachnida: Araneae: Agelenidae) from the Balkans based on an integrative approach. *Zootaxa*, 5636, 144-162.
- Geci, D., Ibrahimi, H., Strohmeier, T., Bilalli, A., Musliu, M., Kolbmüller, S. & Sherwood, D. (2025d). Trapdoor spiders of the family Nemesiidae Simon, 1889 (Araneae: Mygalomorphae) from Kosovo. *Arachnology*, 20, 281-286.
- Geci, D. & Naumova, M. (2021a). The Spotted Orb-weaver *Neoscona byzanthina* (Pavesi, 1876) – An Enigmatic but Common Species on the Balkans (Araneae: Araneidae). *Ecologica Balkanica, Special Edition*, 4, 1-10.
- Geci, D. & Naumova, M. (2021b). A Preliminary Checklist of the Spiders of Kosovo (Arachnida: Araneae). *Ecologica Balkanica, Special Edition*, 11-28.
- Geci, D., Naumova, M., Ibrahimi, H., Grapci-Kotori, L., Gashi, A., Bilalli, A. & Musliu, M. 2023. Contribution to spider fauna (Arachnida: Araneae) from Bjeshkët e Nemuna mountains (Kosovo). *Natura Croatica*, 32, 525-547.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

- Grapci-Kotori, L., Geci, D., Naumova, M., Ibrahimi, H., Bilalli, A., Musliu, M., Gashi, A. & Kasumaj, E. (2022). Spiders from Sharr Mountain – new faunistic data (Arachnida: Araneae). *Natura Croatica*, 31 (2), 335–350.
- Grbić, G., Gajić, I. & Stanković, M. (2011). Preliminary notes on the spider fauna (Arachnida, Araneae) of the Special Nature Reserve Zasavica. *Acta Entomologica Serbica*, 16, 127-138.
- Grbić, G. & Hänggi, A. (2022). Additional spider records from Mt. Fruška Gora (Serbia) with a first insight into winter species. *Acta Entomologica Serbica*, 27(2), 67-81.
- Grbić, G., Hänggi, A., Gajić, I., Vaselek, S. & Ivković, S. (2019). Spiders (Araneae) of the Deliblato Sands (Serbia). *Acta Entomologica Serbica*, 24, 79-93.
- Grbić, G., Hänggi, A. & Krnjajić, S. (2021). Spiders (Araneae) of Subotica Sandland (Serbia): additional arguments in environmental protection. *Acta Zoologica Academiae Scientiarum Hungaricae: An International Journal of Animal Taxonomy and Ecology*, 67(1), 15-61.
- Grbić, G., Hänggi, A. & Savić, D. (2015). New Faunistic Records of Spiders (Arachnida, Araneae) from the Fruška Gora Mountain, Northern Serbia. *Acta zool. bulg.*, 67 (3), 479-486.
- Grbić, G. & Marinković, N. (2023). A new resident of Belgrade (Serbia), the mediterranean spider *Zoropsis spinimana* (Dufour, 1820). *Acta Entomologica Serbica*, 28 (2): 103-111 UDC: 595.4(497.11) DOI: 10.5281/zenodo.10424284
- Grbić, G. & Savić, D. (2010). Contribution to the knowledge of the spider fauna (Arachnida, Araneae) on the Fruška Gora Mt. *Acta entomologica serbica*, 15 (2): 243-260.
- Grbić, G. & Stanković, M. (2022). Dodatne informacije of fauni paukova (Arachnida, Araneae) specijalnog rezervata prirode „Zasavica“ (Srbija). *Naučno-stručni skup o biodiverzitetu i drugim vrednostima rezervata Zasavica „Zasavica 2022“*, 107- 121.
- Grimm, U. (1985). Die Gnaphosidae Mitteleuropas (Arachnida, Araneae). *Abhandlungen des Naturwissenschaftlichen Vereins in Hamburg*, (NF) 26, 1–318.
- Ibrahimi, K., Islami, B., Kastrati, B., Geci, D., Bilalli, A. & Ibrahimi, H. (2024). New findings and an updated checklist of Araneidae (Arachnida: Araneae) from Kosovo. *Journal of Insect Biodiversity and Systematics*, 10(3), 547-555.
- Islami, B., Ibrahimi, K., Kastrati, B., Geci, D., Ibrahimi, H. & Bilalli, A. (2024). First record of *Araneus alsine* (Walckenaer, 1802) (Araneae, Araneidae) from Kosovo. *Natura Croatica*, 32, 387-390.
- Knoflach, B. (1996). Die Arten der Steatodaphalerata-Gruppe in Europa (Arachnida: Araneae, Theridiidae). *Mitteilungen der Schweizerischen Entomologischen Gesellschaft*, 69 (3-4), 377–404. <https://doi.org/10.5169/seals-402640>
- Kolosváry, G. (1938). Sulla Fauna Arachnologica della Jugoslavia. *Rassegna Faunistica*, Roma, 16 (3-4), 3–23.
- Kolosvary, G. (1940). Neuere Angaben zur Spinnenfauna Siebenbürgens. *Folia Zoologica et Hydrobiologica*, Riga, 10 (1), 112-114.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

- Komnenov, M. & Pavićević, D. (2008). First record of the spider *Segestria florentina* (Rossi, 1790) (Araneae, Segestriidae) in Serbia. *Protection of Nature*, 58/1–2, 169–173.
- Komnenov, M. & Pavićević, D. (2009). New data on spider fauna (Araneae) of the city of Belgrade (part I). *Protection of nature*, 60/1–2, 189–194.
- Komnenov, M. (2025b). A new species and new records of the genus *Harpactea* Bristowe, 1939 (Araneae, Dysderidae) from the Balkan Peninsula. *Bulletin of the Natural History Museum (Belgrade)*, 17, 243–253.
- Kratochvíl, J. (1934). Pregled pecinskih paukova u Jugoslaviji [Liste générale des Araignées cavernicoles en Yougoslavie]. *Prirodoslovne Razprave*, 2 (4), 165–226.
- Kratochvil, J. & Miller, F. (1938). "Sur le problème des araignées cavernicoles du genre *Centromerus* de la Péninsule balkanique." *Известия на Царските природонаучни институти в София*, 11, 107–113.
- Marinković, D., Savić, I. & Krunić, M. (1954). Iz instinktivnog života osolikog pauka (*Argiope bruennichii*). *Nauka i priroda*, 1 (7), 19–26.
- Naumova, M.V., Lazarov, S., Petrov, B. & Deltchev, C. (2016). New faunistic data on the cave-dwelling spiders in the Balkan Peninsula (Araneae). *Ecologia Montenegrina*, 7, 425–438.
- Nentwig, W., Blick, T., Bosmans, R., Gloor, D., Hänggi, A. & Kropf, C. (2025). *Spiders of Europe*. Version 07.2025. Online at <https://www.araneae.nmbe.ch>, accessed on 02 July 2025. <https://doi.org/10.24436/1>
- Nikolić, F. & Polenec, A. (1981). Catalogus Faunae Jugoslaviae: Aranea. *Consilium Academicarum Scientiarum Rei Publicae Socialisticae Foederativae Jugoslaviae, Ljubljana*, 3 (4), 1–135.
- Pavićević, D., Popović, M., Komnenov, M. & Njunjić, I. (2011). Rezultati biospeoloških istraživanja na Kamenj Gori. *Zaštita prirode*, 61 (2), 57–76.
- Petrović, J. (2014). Biodiverzitet paukova (Araneae) u okolini Valjeva. *Petničke sveske*, 73, 223–233.
- Řezáč, M., Arnedo, M. A., Opatova, V., Musilová, J., Řezáčová, V. & Král, J. (2018b). Taxonomic revision and insights into the speciation mode of the spider *Dysdera erythrina* species-complex (Araneae: Dysderidae): sibling species with sympatric distributions. *Invertebrate Systematics*, 32, 10–54.
- Řezáč, M., Gasparo, F., Král, J. & Heneberg, P. (2014). Integrative taxonomy and evolutionary history of a newly revealed spider *Dysdera ninnii* complex (Araneae: Dysderidae). *Zoological Journal of the Linnean Society*, 172, 451–474.
- Sisojević, P. & Miller, F. (1978). Contribution to the fauna of spiders (Araneida) of Fruška gora. *Proceedings for Natural Sciences, Matica srpska*, 54, 243–253.
- Sisojević, P. & Miller, F. (1979). Prilog poznavanju faune pauka (Araneida) hrastove zajednice (*Quercetum roboris*) u Jakovačkom ključu u Sremu. *Glasnik Prirodjačkog muzeja u Beogradu, Serija B, Biološke nauke*, 40, 131–142.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

- Sisojević, P. & Miller, F. (1985). Prilog poznavanju faune pauka (Araneida) Velikog Jastrepca. *Glasnik Prirodnjačkog muzeja u Beogradu, Serija B, Biološke nauke*, 34, 137-154.
- Spasojević, M. (1891). *Trochosa infernalis* Mots, jedan interesantan pauk iz okoline Beograda, Šapca, Niša, Leskovca i Pirota. *Nastavnik*, 2 (3): 202-218.
- Stanković, B. (2010). Two new species of Salticidae (Araneae) for the fauna of Serbia. *Bulletin of the Natural History Museum*, 3, 133-136.
- Stanković, B. (2012). Contribution to the knowledge of jumping spiders (Araneae: Salticidae) from vicinity of Jagodina, central Serbia. *Biologica Nyssana*, 3, 37-42.
- Stanković, B. (2019). *Asianellus festivus* (C.L. Koch, 1834) (Araneae: Salticidae) the first record from Serbia. *Acta Entomologica Serbica*, 24(1), 101-104.
- Stanković, B. (2023). *Diversity of spider fauna in the area of Jagodina (Serbia)*. In: Seydoşoğlu, S. & Durna Aydın, Ö (eds.) *International Cukurova Agriculture and Veterinary Congress 4*. Adana, pp. 590-615.
- Stojićević, D. (1929). Pravi pauci u Srbiji. Araneae Sund. Les araginées de Serbia. Skupio Dušan Stojićević. *Muzej srpske zemlje*, 19, 1-65.
- Šilhavý, V. (1944). De Araneis familiae Thomisidae in Balcano occidentali viventibus. *Sborník Klubu Přírodovědeckého v Brně*, 25, 90–95.
- Thaler, K. & Höfer, H. (1988). Eine weitere Art der Gattung Centromerus Dahl 1886 in Mitteleuropa: C. sp. prope *subcaecus* Kulczynski 1914 (Arachnida: Araneae: Linyphiidae). *Senckenbergiana biol.* 68, 389-396.
- Tomić, V.T. (2006). *Diverzitet paukova (Aranea, Arachnida) Avale i prirodnog rezervata „Obedska bara“ uporedno-morfološka obeležja, polimorfizam i evolutivna sistematika*. Beograd: Biološki fakultet, doktorska disertacija.
- Tomić, V. & Grbić, G. (2008). Preliminary notes on spider fauna of mt. Fruška Gora. *Invertebrates (Invertebrata) of The Fruška Gora mountain, I. Matica Srpska, Novi Sad*, 57-64.
- Vrenozi, B. & Jäger, P. (2013). Spiders (Araneae) from Albania and Kosovo in the collection of Carl Friedrich Roewer. *Arachnologische Mitteilungen*, 46, 17–26.
- World Spider Catalog (2025). *World Spider Catalog*. Version 26. Natural History Museum Bern, online at <http://wsc.nmbe.ch>, accessed on 07.07.2025. doi: 10.24436/2

INTERNATIONAL *NATURE & ENVIRONMENT CONSERVATION AND PROTECTED AREAS CONGRESS*

OCTOBER 29-30-31, 2025 / DEMRE, ANTALYA, TÜRKİYE

PROCEEDINGS BOOK



EDITORS

Prof. Dr. Atila GÜL

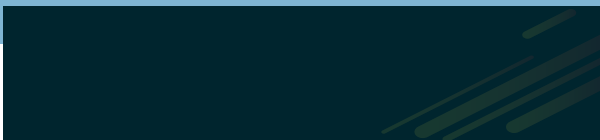
Prof. Dr. Öner DEMIREL

Dr. Alina AMANZHOLOVA

Dr. Sibel AKTEN

ISBN: 979-8-89695-258-9

DOI: <https://doi.org/10.5281/zenodo.17923475>



www.iksadkongre.com/inecpac bilgi@iksadkongre.org



Copyright © Liberty

Liberty Publishing House
Water Street Corridor New York, NY 10038
www.libertyacademicbooks.com
+1 (314) 597-0372

ALL RIGHTS RESERVED NO PART OF THIS BOOK MAY BE REPRODUCED IN ANY FORM, BY PHOTOCOPYING OR BY ANY ELECTRONIC OR MECHANICAL MEANS, INCLUDING INFORMATION STORAGE OR RETRIEVAL SYSTEMS, WITHOUT PERMISSION IN WRITING FROM BOTH THE COPYRIGHT OWNER AND THE PUBLISHER OF THIS BOOK.

© Liberty Academic Publishers 2025

The digital PDF version of this title is available Open Access and distributed under the terms of the Creative Commons Attribution-Non-Commercial 4.0 license (<http://creativecommons.org/licenses/by-nc/4.0/>) which permits adaptation, alteration, reproduction and distribution for noncommercial use, without further permission provided the original work is attributed. The derivative works do not need to be licensed on the same terms.

adopted by Mariam Rasulan

ISBN: 979-8-89695-258-9

<https://doi.org/10.5281/zenodo.17923475>

ISSUED: December 15, 2025

Ist International Nature & Environment Conservation and Protected Areas Congress

“(INECPAC 2025)”

October 29-30-31, 2025

<https://www.iksadkongre.com/inecpac>

PROCEEDINGS BOOK

(Abstracts & Full Texts)

Editors

Prof. Dr. Atila GÜL
Prof. Dr. Öner DEMIREL
Dr. Alina AMANZHLOVA
Dr. Sibel AKTEN

Congress Coordinator

Dr. Atabek MOVLYANOV
Dr. Alina AMANZHLOVA

Cover Design

Dr. Atabek MOVLYANOV

ISBN: 979-8-89695-258-9

DOI: <https://doi.org/10.5281/zenodo.17923475>

ISSUED: December 15, 2025

All rights of this book belongs to Liberty Publishing House.
Without permission can't be duplicate or copied.
Authors of chapters are responsible both
ethically and juridically.

UBAK
ULUSLARARASI BİLİMLER AKADEMİSİ DERNEĞİ

Konu : Bilimsel Etkinlik Hk.
Sayı : AE-3

12.04.2025

İLGİLİ MAKAMA

10 Eylül 2024 tarihinde saat 13.30'da "Bilimsel Etkinlik Düzenlenmesi ve Görevlendirmeler" gündemi ile toplanan Yönetim Kurulumuz'un 2024/E2 sayılı kararı ile 29-31 Ekim 2025 tarihleri arasında Antalya'da

"ULUSLARARASI DOĞA & ÇEVRE KORUMA VE KORUNAN ALANLAR KONGRESİ" düzenlenmesine karar verilmiştir

İlgili kararın ifası için görevlendirilen düzenleme kurulu üyeleri unvan ve isimleri aşağıda belirtilmiş olup bilim ve danışma kurulunun düzenleme kurulu tarafından teşekkül ettirilmesi ile kongreye bizzat iştirak edecek düzenleme kurulu üyelerinin yolluk ve gündeliklerinin saymanlığımız tarafından ilgili harcama kaleminden ödenmesi

Arz rica olunur



Sefa Salih BİLDİRİCİ
Başkan Yardımcısı

Düzenleme Kurulu Üyeleri

Prof. Dr. Atila GÜL - Süleyman Demirel Üniversitesi
Prof. Dr. Öner DEMİREL - Kırıkkale Üniversitesi

2018 yılında kurulan UBAK Uluslararası Bilimler Akademisi Derneği T.C. İçişleri Bakanlığı'nın 02.009.104 tescil numarası ile Tüzel Kişiliğe haiz olup "Bilimsel Alanda" faaliyetlerini sürdürmektedir.



International Nature & Environment Conservation and Protected Areas Congress

October 29-30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

CONGRESS ID

Congress Title

1st International Nature & Environment Conservation and Protected Areas Congress

Date and Place

October 29-30-31, 2025, Demre, Antalya, Türkiye

Organizing



Demre Deputy Demre-Antalya, Türkiye

<https://demre.bel.tr/>



The Editorial Board of the Journal of Architectural Sciences and Applications, Isparta, Türkiye.

<https://dergipark.org.tr/en/pub/mbud>



Black Sea Nature and Environment Association (KADOÇED)

<https://kadoced.org/associations/kadoced/>



Institute of Economic Development and Social Research (IKSAD) Ankara, Türkiye. (<https://www.iksadinstitute.org/>)

Liberty Publishing House (www.libertyacademicbooks.com)



Architectural Sciences Platform

Evaluation Process and Policies

All applications have undergone double blind peer review process. In addition, each paper was accepted and the process of publishing in the book was carried out through editorial oversight.

The published papers were presented and discussed at the meeting.

Full texts and abstracts published in accordance with the Congress Policy have been prepared in accordance with ethical rules and APA standards.

All authors are responsible for the content and format of their articles, both ethically and legally. The Editors and Publisher are not responsible in any way for articles published in the Congress Proceedings.



International Nature & Environment Conservation and Protected Areas Congress

October 29 30-31, 2025, Demre (Antalya, Türkiye)

<https://www.iksadkongre.com/inecpac>

Presentation

Oral and Online Presentations

Aim of The Congress

This Congress aims to bring together all disciplines related to Nature and Environmental Protection and Natural and Cultural Conservation Areas to establish a common language and vision, engage in scientific and technical discussions, and facilitate multidimensional knowledge sharing through interdisciplinary and multidisciplinary studies.

Topics of The Congress

- History and Philosophy of Nature Conservation
- Natural Protected Areas, Planning and Design
- Cultural Protected Areas, Legal and Administrative Dimensions of Nature And Environmental Protection
- Ecology, Ecosystem & Biodiversity
- Cultural Heritage
- Tourism, Recreation, Visitor Management
- Sustainable Conservation and Nature-Based Solutions
- Wildlife, Wild animals & Wild plants
- Global Warming and Climate Change
- Landscape Repair (Restoration, Rehabilitation, Reclamation)
- Urban/Rural Conservation, Restoration, Rehabilitation and Revitalisation
- Nature conservation, Human Health and Welfare,
- Historical Conservation and Archaeology
- Legal and Administrative Aspects of Nature and Environmental Protection
- Sociology geography, history, ethnology, anthropology, scientific terminology studies

Participants Countries

Afghanistan, Albania, Algeria, Azerbaijan, Bangladesh, Iran, India, Indonesia, Kosovo, Morocco, Nigeria, Pakistan, Poland, Romania, Saudi Arabia, Serbia, Türkiye, United Kingdom, Vietnam

Total Accepted Articles: 138

Number of Rejected Papers: 25

The Number of Accepted Papers from Türkiye: 59

The Number of Accepted Full Papers from Other Countries: 79

Index in

Index of Academic Documents (IAD), Open AIRE, Google Scholar, ResearchGate, Britishindex Scientific Database