Araneae Sloveniae: a national spider species checklist

Rok Kostanjšek¹, Matjaž Kuntner²,³,⁴

¹ Department of Biology, University of Ljubljana, Slovenia ² Institute of Biology, Scientific Research Centre, Slovenian Academy of Sciences and Arts, Ljubljana, Slovenia ³ Centre for Behavioural Ecology & Evolution, College of Life Sciences, Hubei University, Wuhan, China ⁴ National Museum of Natural History, Smithsonian Institution, Washington, DC, USA

Corresponding authors: Rok Kostanjšek (rok.kostanjsek@bf.uni-lj.si); Matjaž Kuntner (kuntner@gmail.com)

Academic editor: Jeremy Miller | Received 23 August 2014 | Accepted 3 December 2014 | Published 21 January 2015

Citation: Kostanjšek R, Kuntner M (2015) Araneae Sloveniae: a national spider species checklist. ZooKeys 474: 1–91. doi: 10.3897/zookeys.474.8474

Abstract
The research of the spider fauna of Slovenia dates back to the very beginning of binomial nomenclature, and has gone through more and less prolific phases with authors concentrating on taxonomy, faunistics, ecology and zoogeographic reviews. Although the body of published works is remarkable for a small nation, the faunistic data has remained too scattered for a thorough understanding of regional biotic diversity, for comparative and ecological research, and for informed conservation purposes. A national checklist is long overdue. Here, a critical review of all published records in any language is provided. The species list currently comprises 738 species, is published online at http://www.bioportal.si/katalog/araneae.php under the title Araneae Sloveniae, and will be updated in due course. This tool will fill the void in cataloguing regional spider faunas and will facilitate further araneological research in central and southern Europe.

Keywords
Faunistics, ecology, regional faunas, Slovenia, Palearctic, species richness
Introduction

At roughly 20,000 km², Slovenia’s territory may be relatively small, but its position in between the Mediterranean, Alpine, Dinaric and Pannonian biogeographic regions is unique, and consequently, its native biota is rich and remarkable. Despite several active episodes of spider research in Slovenia, reviewed by Kuntner and Šereg (2002), a comprehensive national spider checklist has not been available, yet is long overdue. Our aim is to provide a critically filtered list of all relevant literature, in any language, that listed data relevant for Slovenian spider faunistics, and a list of all spider species recorded in this territory, cleaned for dubious, erroneous, and synonymous records. This checklist is simultaneously published online facilitating regular updates.

Historic setting

The beginnings go back to the 18th century, when Scopoli (1763) described 44 spider species from Carniola following Linne’s nomenclature. Scopoli’s cataloguing (Scopoli 1763, 1772) included both plants and animals, with spiders taking a prominent part. Most of the 19th century works were also taxonomic and cataloguing in nature (Damin 1900; Doblíka 1853; Doloschall 1852; Hamann 1896; Joseph 1881, 1882; Schiodte 1847; Simon 1868, 1882), adding to the recognition of the territory’s biotic importance, particularly in karstic caves (Hamann 1896; Schiodte 1847).

Early 20th century brought more taxonomic investigations and numerous species descriptions. Again, cave faunas played a prominent role and Slovenia’s karst (a word deriving from the geographic name Kras) became the cradle of subterranean biology in large part due to lively araneological research (Absolon and Kratochvíl 1932, 1933; Bohinec 1926; Caporiacco 1938; Fage 1919, 1931; Kratochvíl 1933, 1934, 1936, 1939, 1948; Kratochvíl and Miller 1940; Megušar 1914; Roewer 1931; Wichmann 1926). These and other authors from the first half of 20th century also documented the epigeic spider fauna (Caporiacco 1949; Drenski 1936; Giltay 1932; Hafner 1925; Kratochvíl 1935; Kulczynski 1915; Miller 1940; Reimoser 1919; Šilhavy 1944).

The second part of the 20th century saw numerous important taxonomic additions, either stand alone or within revisions. Among them, several authors stand out as highly influential. Paolo Marcello Brignoli, as an example, revised numerous genera from several families contributing to the Mediterranean spider taxonomy (Brignoli 1971a, b, 1975, 1976, 1978, 1980). In her numerous revisions, Christa Deeleman-Reinhold provided a solid basis for understanding cave and surface linyphiids and dysderids from Slovenia and the Balkans (Deeleman-Reinhold 1971a, b, 1973a, b, 1975, 1977a, b, 1978, 1980, 1981, 1983, 1985, 1993; Deeleman-Reinhold and Deeleman 1988). Furthermore, Hermann Wiehle contributed with descriptions of new Slovenian taxa (Wiehle 1961, 1964), and Konrad Thaler published numerous regional, particularly Alpine, revisions encompassing several families (Thaler 1972, 1973, 1976, 1978a, b, 1981a, b, 1982, 1986,
1990a, b, c, 1994, 1997; Thaler and Buchar 1994; Thaler and Polenec 1974). In addition, other contemporary authors also added to taxonomic understanding of the regional fauna (Maurer 1982a, b; Miller and Polenec 1975a, b; Millidge 1979; Pesarini 1989; Tongiorgi 1966; Van Helsdingen 1969; Vanuytven et al. 1994; Wunderlich 1980).

However, this time should also be known as the “Polenec era” (Kuntner and Šereg 2002). Although Anton Polenec only touched on taxonomy, his several decades-long investigations of Slovenia’s spiders have made a lasting imprint on the faunistics and community ecology, in particular of ground spider assemblages. Polenec published numerous sampling checklists and/or observations (Polenec 1952, 1954, 1957, 1958, 1959, 1960, 1961a, b, c, d, 1962a, b, c, 1963a, b, c, d, e, 1964a, b, 1965a, b, 1966a, b, 1967a, b, 1968a, b, 1969a, b, c, 1970a, b, 1971a, b, c, 1972, 1973a, b, c, d, e, 1974a, b, 1975a, b, 1976a, b, 1977, 1978a, b, c, d, 1979a, b, 1980a, b, 1981, 1982a, b, 1983, 1984, 1985, 1986, 1987, 1988, 1989, 1992; Polenec and Thaler 1980). He also co-authored the only catalogue of Yugoslav spider fauna (Nikolić and Polenec 1981), where the republic of Slovenia was within the same geographic borders as today.

Other authors of the end of the 20th century have also contributed to the overall understanding of spider species distributions in Slovenia (Alicata 1966; Balarin 1984; Bedjanič 1999; Blick et al. 1995; Bole 1974; Bole et al. 1980, 1982, 1993; Bosmans 1997; Brenčič 1999; Buchar and Polenec 1974; Deltshev 1999; Drovenik 1971; Fuhn and Polenec 1967; Gasparo 1995, 1996, 2000; Gasparo and Thaler 2000; Grimm 1985, 1986; Khaustov 1994; Khaustov and Thaler 2000; Komposch and Steinberger 1999; Kranjc and Novak 1977; Kratochvil 1970; Kuntner 1994, 1996, 1997a, b, c, d, 1998, 1999a, b; Kuntner and Baxter 1997; Kuntner et al. 1999a, 1999b; Mršić 1997; Nikolić 1957, 1961, 1963; Novak 1967, 1971, 1981, 2005a; Novak et al. 1981; Novak 1982; Novak and Sivec 1976; Pesarini 1989; Polak 1994, 1997; Růžička et al. 2005; Sket 1979, 1993, 1999, 2000; Spazzapan-Brelil 1964; Töpfner-Hofmann et al. 2000; Zingerle 1999; Zupančič 1984).

The 21st century began with some higher level systematics and taxonomic works that used Slovenia’s exemplars (Agnarson 2004; Arnedo et al. 2004, 2009; Gregorič 2008; Kuntner et al. 2008; Řezáč et al. 2008a, b; Van Helsdingen et al. 2001; Wang et al. 2010), but mostly continued to document the fauna through faunistic contributions (Buchar and Dolansky 2011; Buchar and Thaler 2002; Čandek et al. 2013, 2015; Decae 2010; Fišer and Kostanjšek 2001; Franc 2004; Gorjan and Fišer 2010; Gregorič and Kuntner 2009; Kostanjšek 2000, 2001, 2002a, b, 2003, 2004a, b, 2005, 2007, 2010, 2011, 2013, 2014; Kostanjšek and Celestina 2008; Kostanjšek and Fišer 2005; Kostanjšek and Gorjan 2013; Kostanjšek and Kuntner 2002; Kostanjšek and Miller 2004; Kostanjšek and Ramšak 2005; Kuntner 2001; Kuntner and Kostanjšek 2000; Kuntner et al. 2007; Neuhauser et al. 1995; Pipan et al. 2008; Polak et al. 2012), ecological and behavioral studies (Kralj-Fišer et al. 2013; Nentwig and M. 2010; Novak 2005b; Novak et al. 2004, 2010; Tkavc 2008) and zoogeographical reviews (Blick et al. 2004; Decae 2010; Deltshev 2005; 2008; Finch et al. 2008; Knapič 2012; Kuntner and Šereg 2002; Le Peru 2011, Řezáč et al. 2014).
Materials and methods

The present checklist is based on all published literature containing information on spiders found in the territory of Slovenia but also includes several new records based on recently collected material. The classification and nomenclature follow the World Spider Catalog version 15.5 (2014). Families, genera and species are listed alphabetically. For each species, all relevant literature regarding its presence in Slovenia is followed by synonyms (as they occur in the literature) indicated by an equals sign (=). In this paper, all references relevant to Slovenian spider fauna are marked with [*] in order to distinguish them from other cited literature sources.

The new, previously unrecorded species in the list are marked by an asterisk and followed by a description of the collecting site, geographic data (latitude, longitude, altitude), date of collection and sampling method, and the data on the collector/material provider and species identifying authority. The specimens of previously unrecorded species are deposited in the collections of the Department of Biology, University of Ljubljana, Slovenia, and the Institute of Biology, Scientific Research Centre, Slovenian Academy of Sciences and Arts, Ljubljana, Slovenia.

Species list

The Slovenian spider species list, published online as Araneae Sloveniae ver. 1.0 (http://www.bioportal.si/katalog/araneae.php), currently comprises 738 species belonging to 286 genera and 43 families (Table 1) and will be updated in due course. This list considerably exceeds the 590 spider species recorded to occur in Slovenia in Fauna Europaea (Van Helsdingen 2013) and almost doubles the records reported in the outdated checklist of Slovenian (within the Yugoslavian) spider fauna (Nikolić and Polenec 1981). This number was largely reached by adding original data published since the old catalogue but also by adding numerous overlooked records.

Numerous ambiguous records from the Yugoslav list (Nikolić and Polenec 1981) are clarified; these included 149 species and subspecies, marked by question marks, whose presence in Slovenia was expected but never confirmed. Although these dubious data were clearly marked as such in the Fauna Europaea Database (Van Helsdingen 2013), they continued to puzzle. For example, the widely used online identification key for European Spiders (Nentwig et al. 2014) marks the presence of both dubious and valid records on the Slovenia’s map. Of these dubious records, 75 species are retained in the checklist as they have recently been confirmed in the literature. The remaining 74 species and subspecies, however, are omitted. Together with other omissions from the list, such as nomina dubia, nomina nuda and redeterminations of published records, these are given at the end of the list.
Table 1. A taxonomic count of Slovenian spiders. See *Araneae Sloveniae* (http://www.bioportal.si/katalog/araneae.php) for updates.

| Family         | Genus | Species |
|----------------|-------|---------|
| Agelenidae     | 10    | 25      |
| Amaurobiidae   | 2     | 8       |
| Anapidae       | 1     | 1       |
| Anyphaenidae   | 1     | 2       |
| Araneidae      | 19    | 37      |
| Arypidae       | 1     | 3       |
| Clubionidae    | 1     | 20      |
| Cybaeidae      | 2     | 4       |
| Dictynidae     | 6     | 13      |
| Dysderidae     | 7     | 21      |
| Eresidae       | 1     | 1       |
| Eutichuridae   | 1     | 9       |
| Filistatidae   | 1     | 1       |
| Gnaphosidae    | 16    | 53      |
| Hahniiidae     | 3     | 7       |
| Leptonetidae   | 1     | 1       |
| Linyphiidae    | 95    | 216     |
| Liocranidae    | 5     | 9       |
| Lycosidae      | 11    | 60      |
| Mimetidae      | 1     | 3       |
| Miturgidae     | 1     | 3       |
| Mysmenidae     | 2     | 2       |
| Nemesiidae     | 2     | 3       |
| Nesticidae     | 2     | 4       |
| Oecobiidae     | 2     | 2       |
| Oxyopidae      | 1     | 3       |
| Philodromidae  | 3     | 18      |
| Pholcidae      | 4     | 5       |
| Phrurolithidae | 1     | 2       |
| Pisauridae     | 2     | 3       |
| Salaticidae    | 29    | 66      |
| Scytodidae     | 1     | 1       |
| Segestriidae   | 1     | 5       |
| Sparassidae    | 1     | 1       |
| Tetragnathidae | 4     | 13      |
| Theridiidae    | 24    | 55      |
| Theridiosomatidae | 1 | 1 |
| Thomisidae     | 13    | 43      |
| Titanocidae    | 2     | 4       |
| Trachelidae    | 1     | 1       |
| Uloboridae     | 2     | 3       |
| Zodariidae     | 1     | 5       |
| Zoropsidae     | 1     | 1       |

| 43 | 286 | 738 |
Slovenian spider species checklist (alphabetically by families)

**Family AGELENIDAE**

*Agelena labyrinthica* (Clerck, 1757)
- Brignoli 1976, Čandek et al. 2013, Gregorič and Kuntner 2009, Kostanjšek 2004a, Kuntner 1996, 1997c, 1997d, 1999b, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1964a, 1967b, 1970b, 1971a, 1971c, 1973e, 1974a, 1975b, 1978b, 1980a, 1989, Tarman 2003

= Aranea roeselii Scopoli, 1763
  Scopoli 1763

*Allagelena gracilens* (C. L. Koch, 1841)
- = *Agelena gracilens* C. L. Koch, 1838
  - Brignoli 1976, Budja 2008, Čandek et al. 2013, Gregorič and Kuntner 2009, Kostanjšek 2004a, Kuntner 1996, 1997c, 1999b, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1989

= *Agelena similis* Keyserling, 1863
  - Polenec 1957, 1958, 1973c, 1974a, 1978b

*Coelotes alpinus* Polenec, 1972
- Maurer 1982a, 1982b, Nikolić and Polenec 1981, Polenec 1972, 1973a, 1973b, 1973e, 1978b, 1982a, 1989, Tarman 2003, Thaler 1976, Zingerle 1999, Zupančič et al. 1984

*Coelotes atrotes* (Walckenaer, 1830)
- Polenec 1959

*Coelotes poleneci* Wiehle, 1964
- Bole et al. 1980, Mršić 1997, Nikolić and Polenec 1981, Polenec 1961d, 1963d, 1964b, 1966a, 1966b, 1967a, 1967b, 1968a, 1969b, 1970a, 1970b, 1973b, 1973d, 1974b, 1975b, 1976a, 1977, 1978c, 1979a, 1980b, 1982b, 1983, 1984, 1986, 1987, 1989, Tarman 2003, Thaler 1976, Wiehle 1964, Zupančič et al. 1984

*Coelotes solitarius* L. Koch, 1868
- Kostanjšek 2007, Novak 2005b, Thaler 1976

*Coelotes terrestris* (Wider, 1834)
- Čandek et al. 2013

*Eratigena agrestis* (Walckenaer, 1802)
- = *Tegenaria agrestis* (Walckenaer, 1802)
  - Brignoli 1976, Gregorič and Kuntner 2009, Nikolić and Polenec 1981, Polenec 1968b, 1984, Stražar 2001

*Eratigena atrica* (C. L. Koch, 1843)
- = *Tegenaria atrica* C. L. Koch, 1843
  - Čandek et al. 2013, Kostanjšek 2012, Polenec 1962b

*Hadites tegenarioides* Keyserling, 1862
- Joseph 1881, 1882
**Histopona luxurians** (Kulczyński, 1897)

Deeleman-Reinhold 1983, Nikolić and Polenec 1981, Novak 2005b

= **Tegenaria luxurians** Kulczyński, 1897

Bole et al. 1980, 1982, Polenec 1960, 1961d, 1962a, 1963d, 1964a, 1965a, 1966a, 1966b, 1967a, 1967b, 1968a, 1969b, 1970b, 1971a, 1971c, 1973b, 1973d, 1974b, 1975b, 1976a, 1976b, 1977, 1978c, 1979a, 1980a, 1980b, 1982b, 1983, 1984, 1985, 1986, 1989, Wiehle 1964, Zupančič et al. 1984

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

Bole et al. 1980, Brignoli 1976, Budja 2008, Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009, Kostanjšek 2004a, Kuntner 1996, 1997c, 1997d, 1999b, Kuntner and Baxter 1997, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Novak 1981, 2005b, Polak 1997, Polenec 1957, 1958, 1959, 1963e, 1964b, 1967b, 1970b, 1973e, 1974a, 1975a, 1975b, 1979a, 1984, 1985, 1986, 1987, 1989, Rebeušek et al. 2008

**Inermocoelotes anoplus** (Kulczyński, 1897)

Čandek et al. 2013

= **Coelotes anoplus** Kulczyński, 1897

Bole et al. 1980, 1982, Brignoli 1975, 1976, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1962a, 1963e, 1965b, 1966a, 1968a, 1968b, 1969a, 1973b, 1978d, 1979a, 1982b, 1985, 1989, Wiehle 1964

= **Eurocoelotes anoplus** (Kulczyński, 1897)

Wang et al. 2010

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

Gorjan 2014

= **Coelotes inermis** (L. Koch, 1855)

Bole et al. 1980, 1982, Brignoli 1976, Budja 2008, Kuntner 1997a, 1997c, 1999b, Nikolić and Polenec 1981, Novak 2005b, Polenec 1957, 1958, 1959, 1960, 1961d, 1962a, 1962c, 1963c, 1963d, 1964a, 1964b, 1965a, 1966a, 1966b, 1967a, 1967b, 1968a, 1969b, 1970a, 1970b, 1971a, 1971c, 1973c, 1973d, 1973e, 1974a, 1974b, 1975a, 1975b, 1976a, 1976b, 1977, 1978b, 1978c, 1979a, 1980a, 1981, 1982a, 1982b, 1983, 1984, 1985, 1986, 1987, 1989, Tarman 2003, Thaler 1976, Zupančič et al. 1984

= **Eurocoelotes inermis** (L. Koch, 1855)

Gregorič and Kuntner 2009, Wang et al. 2010

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

Kuntner 1999b, 2001, 2002, Polenec 1976a, ULRS 2002

**Tegenaria domestica** (Clerck, 1757)

Kostanjšek 2004a, Kuntner 1999b, Nikolić and Polenec 1981, Polenec 1962b, 1978a, Tarman 2003

= **Tegenaria derhamii** Scopoli

Megušar 1914

**Tegenaria ferruginea** (Panzer, 1804)

Kostanjšek 2004a, Nikolić and Polenec 1981, Novak 2005b, Polenec 1962b, 1989
**Tegenaria pagana***(C. L. Koch, 1840)

1♀ - meadow, 2.5 km N from Kostanjevica na Krki; 45°52.5'N; 15°25.4'E, 150 m a. s. l.; 26.7.2009; leg. & det. Kostanjšek R.

**Tegenaria paretina** (Fourcroy, 1785)
Kostanjšek 2004a, Nikolić and Polenec 1981, Novak 2005b, Polenec 1966b, 1989, Tarman 2003

**Tegenaria parvula** Thorell, 1875
= *Tetrilus strandi* Caporiacco, 1936
  Caporiacco 1938, Nikolić and Polenec 1981

**Tegenaria silvestris** L. Koch, 1872
Bole et al. 1980, Brignoli 1976, 1980, Budja 2008, Kostanjšek 2003, 2004a, Kratochvíl 1934, Kratochvíl and Miller 1940, Kuntner 1997d, 1998, 1999b, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Novak 1981, 2005b, Novak and Kuštor 1982, Polenec 1957, 1958, 1959, 1960, 1963e, 1965b, 1967b, 1969a, 1969b, 1970a, 1970b, 1971c, 1974a, 1975a, 1975b, 1976b, 1978d, 1979a, 1980b, 1981, 1982a, 1984, 1985, 1986, 1987, 1989
= *Malthonica silvestris* (L. Koch, 1872)
  Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009

**Tegenaria tridentina** L. Koch, 1872
Nikolić and Polenec 1981, Novak 2005b, Polenec 1964a, Wiehle 1964

**Textrix caudata** L. Koch, 1872
Gregorič and Kuntner 2009, Nikolić and Polenec 1981, Polenec 1978d, 1992

**Textrix denticulata** (Olivier, 1789)
Kostanjšek 2001

**Urocoras munieri** (Olivier, 1880)
= *Coelotes munieri* Simon, 1880
  Bole et al. 1980, Nikolić and Polenec 1981

**Family AMAUROBIIDAE**

**Amaurobius erberi** (Keyserling, 1863)
Bole et al. 1980, Čandek et al. 2013, Gorjan 2014, Kostanjšek 2002a, Polenec 1992

**Amaurobius fenestralis** (Ström, 1768)
Bole et al. 1980, Fage 1931, Nikolić and Polenec 1981, Novak 2005b, Polenec 1979a, 1989, Tarman 2003

**Amaurobius ferox** (Walckenaer, 1830)
Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009, Kuntner 1999b, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Novak 2005b, Polenec 1989

**Amaurobius jugorum** L. Koch, 1868
Budja 2008, Čandek et al. 2013, Kostanjšek 2004a, Nikolić and Polenec 1981, Polenec 1957, 1958, 1959, 1961d, 1963d, 1963e, 1964b, 1967b, 1968a, 1970b, 1971c, 1973c, 1974a, 1975a, 1975b, 1976b, 1985, 1989, Thaler 1990a
Araneae Sloveniae: a national spider species checklist

**Amaurobius minor** (Kulczyński, 1915)
Nikolić and Polenec 1981, Polenec 1978d, 1979b, 1992

**Amaurobius obustus** L. Koch, 1868
Bole et al. 1980, 1982, Nikolić and Polenec 1981, Polenec 1960, 1961d, 1962a, 1962c, 1963d, 1963e, 1964a, 1964b, 1965a, 1966a, 1966b, 1967a, 1967b, 1969a, 1969b, 1970a, 1970b, 1971a, 1973b, 1974b, 1975b, 1976a, 1976b, 1977, 1979a, 1980b, 1981, 1982a, 1982b, 1983, 1984, 1985, 1986, 1987, 1989, Thaler 1990a

**Amaurobius scopolii** Thorell, 1871
Kratochvíl 1935

**Callobius claustrarius** (Hahn, 1833)
Kostanjšek 2007, Nikolić and Polenec 1981
= **Amaurobius claustrarius** (Hahn, 1833)
Novak 2005b, Zupančič et al. 1984

**Family ANAPIDAE**

**Comaroma simoni** Bertkau, 1889
Budja 2008, Gorjan 2014, Kostanjšek 2002b, Kuntner 1997c, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1964b, 1966a, 1966b, 1970b, 1971a, 1971c, 1973b, 1983, 1989, Thaler 1978a

**Family ANYPHAENIDAE**

**Anyphaena accentuata** (Walckenaer, 1802)
Budja 2008, Čandek et al. 2013, Kostanjšek 2013, Kuntner 1996, 1997c, 1997d, 1999b, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Novak 1981, 2005b, Polenec 1957, 1958, 1959, 1960, 1964b, 1973e, 1974a, 1985, 1986, 1987, 1989

**Anyphaena sabina** L. Koch, 1866
Čandek et al. 2013

**Family ARANEIDAE**

**Aculepeira ceropegia** (Walckenaer, 1802)
Čandek et al. 2013, Kuntner 1997d, Nikolić and Polenec 1981
= **Aranea ceropegia** Walckenaer, 1802
Polenec 1964b, 1971a, 1971c, 1973e, 1975b, 1976b
= **Araneus ceropegius** Lessert, 1910
Polenec 1989

**Agalenatea redii** (Scopoli, 1763)
Čandek et al. 2013, Kostanjšek 2003
= **Aranea aldrovandi** Scopoli, 1763
Scopoli 1763
= **Aranea redii** Scopoli, 1763
Polenec 1954, Scopoli 1763
**Araneus alsine** (Walckenaer, 1802)
Brigić et al. 2009, Čandek et al. 2013, Kostanjšek 2001, Kuntner 1997d, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polak 1997, Polenec 1983, 1989
= *Aranea alsine* Walckenaer, 1802
Polenec 1957, 1958, 1973c, 1992

**Araneus angulatus** Clerck, 1757
Čandek et al. 2013, Giltay 1932, Kostanjšek 2004a, 2005, Kuntner 1996, 1997a, 1997d, 1999b, 2002

**Araneus circe** (Audouin, 1826)
Nikolić and Polenec 1981
= *Aranea circe* (Audouin, 1827)
Polenec 1992

**Araneus diadematus** Clerck, 1757
Bedjanič 1999, Budja 2008, Čandek et al. 2013, Gregorič and Kuntner 2009, Kostanjšek 2004a, Kuntner 1996, 1997c, 1997d, 1999b, Kuntner and Kostanjšek 2000, Kuntner et al. 2008, Neuhauser et al. 1995, Nikolić 1963, Polak 1994, 1997, Polenec 1985, 1986, 1987, Tarman 2003, Vogrin 2002
= *Aranea duasema* Linnaeus, 1758
Polenec 1957, 1958, 1960, 1961b, 1964a, 1964b, 1965a, 1967b, 1969a, 1970b, 1971c, 1973c, 1974a, 1980a
= *Araneus diademus* Clerck, 1757
Polenec 1989

**Araneus marmoreus** Clerck, 1757
Čandek et al. 2013, Kostanjšek 2004a, 2007, Kuntner 1997d, 1999b, Nikolić and Polenec 1981
= *Aranea raji* Scopoli, 1763
Polenec 1954, 1961b, 1980a, Scopoli 1763
= *Aranea raji* var. *betulae* Sulzer, 1776
Polenec 1961b, 1963d, 1964a, 1964b, 1965a, 1970b, 1989
= *Araneus marmoreus pyramidatus* Clerck, 1757
Kuntner 1997c, Nikolić and Polenec 1981

**Araneus quadratus** Clerck, 1757
Čandek et al. 2013, Kuntner 1996, 1997c, 1997d, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1989, Tarman 2003
= *Aranea quadrata* Clerck, 1757
Polenec 1978b
= *Aranea reaumiri* Scopoli, 1763
Polenec 1954
= *Aranea reaumurii* Scopoli, 1763
Scopoli 1763

**Araneus sturmi** (Hahn, 1831)
Čandek et al. 2013, Kuntner 1997c, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1989
= Aranea sturmi (Hahn, 1831)  
Polenec 1957, 1958, 1960, 1973c

= Atea sturmi C.L.Koch, 1837  
Budja 2008

Araneus triguttatus (Fabricius, 1793)  
Kostanjšek 2010

Araniella alpica (L. Koch, 1869)  
Kuntner et al. 2008

Araniella cucurbita (Clerck, 1757)  
Čandek et al. 2013, 2015, Kostanjšek 2004a, 2005, Kuntner 1996, 1997c, 1997d, Nikolić and Polenec 1981, Novak 1981, Polenec 1984, Tarman 2003

= Aranea cucurbita Linnaeus, 1758  
Polenec 1963d, 1964a, 1967b, 1969a, 1969b, 1970b, 1971a, 1978b, 1980a

= Aranea frischii Scopoli, 1763  
Scopoli 1763

= Aranea cucurbitina Clerck, 1757  
Novak 2005b, Polenec 1978d, 1985, 1989

Araniella opistographa (Kulczyński, 1905)  
Čandek et al. 2015

Argiope bruennichi (Scopoli, 1772)  
Bedjanič 1999, Čandek et al. 2013, Kaligarič 1996, Kostanjšek 2000, 2004a, 2004b, Kuntner 1996, 1997c, 1997d, 1999b, Kuntner and Kostanjšek 2000, Kuštor 2006, Nikolić and Polenec 1981, Polenec 1952, 1954, 1963b, 1966a, 1989, Tarman 2003, Vogrin 2002, 2005

= Aranea brünnichii Scopoli, 1772  
Scopoli 1772

Cercidia prominens (Westring, 1851)  
Budja 2008, Čandek et al. 2013, Gregorič and Kuntner 2009, Kostanjšek 2003, Kuntner 1997d, 1999b, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1957, 1958, 1973c, 1978d, 1986, 1989

Cyclosa conica (Pallas, 1772)  
Budja 2008, Čandek et al. 2013, Kostanjšek 2003, 2004a, Kuntner 1996, 1997c, 1997d, 1999b, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1957, 1958, 1959, 1960, 1963d, 1964a, 1970b, 1973c, 1989

Cyclosa oculata (Walckenaer, 1802)  
Nikolić and Polenec 1981, Polenec 1957, 1958, 1964b, 1989

Gibbaranaea bituberculata (Walckenaer, 1802)  
Budja 2008, Čandek et al. 2013, Kostanjšek 2003, Kuntner 2002

= Aranea bituberculata Walckenaer, 1802  
Polenec 1969a

Hypsosinga albovittata (Westring, 1851)  
= Singa albovittata Westring, 1851  
Polenec 1992
**Hypsosinga heri** (Hahn, 1831)  
Kostanjšek 2002b, 2014, Kuntner 1997c, 1999b, 2001, 2002, ULRS 2002

**Hypsosinga pygmaea** (Sundevall, 1831)  
Čandek et al. 2013, Kostanjšek 2004a, Kuntner 1996, 1999b  
= **Singa pygmaea** (Sundevall, 1831)  
Nikolić and Polenec 1981

**Hypsosinga sanguinea** (C. L. Koch, 1844)  
Čandek et al. 2013, Gorjan 2014, Kuntner 1997d  
= **Singa sanguinea** C. L. Koch, 1844  
Bole et al. 1980, Polenec 1989

**Larinioides cornutus** (Clerck, 1757)  
Kostanjšek 2004a, Kuntner 2002  
= **Aranea cornuta** Clerck, 1757  
Polenec 1992  
= **Aranea leuwenboeckii** Scopoli, 1763  
Scopoli 1763

**Larinioides sclopetarius** (Clerck, 1757)  
Čandek et al. 2013, Kostanjšek 2012, Kuntner 1997a, 1999b, 2002

**Larinioides suspicax** (O. P.-Cambridge, 1876)  
Kuntner 2002

**Leviellus thorelli** (Ausserer, 1871)  
Čandek et al. 2013, Gregorič 2008, Kralj-Fišer et al. 2013  
= **Zygiella thorelli** (Ausserer, 1871)  
Kostanjšek 2004a, Kuntner 1999b, 2002

**Mangora acalypha** (Walckenaer, 1802)  
Čandek et al. 2013, Kostanjšek 2003, 2004a, Kuntner 1997d, 1999b, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1957, 1958, 1969a, 1969b, 1971a, 1973c, 1973e, 1989

**Neoscona adianta** (Walckenaer, 1802)  
Čandek et al. 2013, Kuntner 1997d, 2002, Kuntner and Kostanjšek 2000  
= **Araneus adianta** Walckenaer, 1802  
Giltay 1932

**Neoscona subfuscus** (C. L. Koch, 1837)  
Kostanjšek and Kuntner 2002, Kuntner 2002, Kuntner and Kostanjšek 2000

**Nuctenea umbratica** (Clerck, 1757)  
Budja 2008, Čandek et al. 2013, Kuntner 1996, 1997d, 1999b, Kuntner and Baxter 1997, Kuntner and Kostanjšek 2000  
= **Aranea sexpunctata** Linnaeus, 1758  
Polenec 1962b, 1978b, 1980a  
= **Aranea swammerdamii** Scopoli, 1763  
Scopoli 1763
= *Araneus sexpunctatus* Linnaeus, 1758
  Tarman 2003

= *Chinestella umbratica* (Clerck, 1757)
  Nikolić and Polenec 1981

*Parazygiella montana* (C. L. Koch, 1834)
  Čandek et al. 2013, Gregorič 2008

= *Zilla montana* C. L. Koch, 1834
  Polenec 1970a

= *Zygiella montana* (C. L. Koch, 1839)
  Nikolić and Polenec 1981, Polenec 1979a, 1989

*Singa hamata* (Clerck, 1757)
  Kuntner 1997c, Nikolić and Polenec 1981

*Singa nitidula* C. L. Koch, 1844
  Čandek et al. 2013, Kuntner 1996, 1997c, 1999b, Nikolić and Polenec 1981

*Stroemiellus stroemi* (Thorell, 1870)
  Čandek et al. 2013, Gregorič 2008

= *Zygiella stroemi* (Thorell, 1870)
  Gregorič 2008, Kuntner 1999b, 2001, 2002, ULRS 2002

*Zilla diodia* (Walckenaer, 1802)
  Čandek et al. 2013, Kostanjšek 2003, Kuntner 1996, 1997c, 1997d, Kuntner and Baxter 1997, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981

= *Aranea diodia* Walckenaer, 1802
  Polenec 1958, 1969a

*Zygiella keyserlingi* (Ausserer, 1871)
  Gregorič 2008

*Zygiella x-notata* (Clerck, 1757)
  Gregorič 2008, Kuntner 2002, Kuntner and Kostanjšek 2000

= *Zilla litterata* Wiehle, 1931
  Polenec 1962b

Family ATYPIDAE

*Atypus affinis* Eichwald, 1830
  Gorjan 2014, Gregorič and Kuntner 2009, Kostanjšek 2000, 2004a, Le Peru 2011, Nikolić and Polenec 1981

*Atypus muralis* Bertkau, 1890
  Bole et al. 1980, Kostanjšek 2000, 2001, Kuntner 1997d, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1966a, 1969a

*Atypus piceus* (Sulzer, 1776)
  Čandek et al. 2013, Kostanjšek 2000, Kostanjšek and Kuntner 2002, Kuntner 1999b, Kuntner and Kostanjšek 2000, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1957, 1958, 1961c, 1978a, 1978d, 1979b, Tarman 2003

= *Atypus picinus* 0
  Bole et al. 1980
Family CLUBIONIDAE

*Clubiona brevipes* Blackwall, 1841
Kuntner 1997d, Nikolić and Polenec 1981

*Clubiona caerulescens* L. Koch, 1867
Bole et al. 1980, Budja 2008, Kuntner 1997d, 1999b, Nikolić and Polenec 1981, Polenec 1957, 1958, 1978d, 1979a, 1984, 1985, 1986, 1989

*Clubiona comta* C. L. Koch, 1839
Gorjan 2014, Kuntner 1997d, 1999b, Nikolić and Polenec 1981, Polenec 1957, 1958, 1971a, 1978d

*Clubiona corticalis* (Walckenaer, 1802)
Bole et al. 1982, Kuntner and Costanjšek 2000, Polenec 1965b, 1992
= *Paraclubiona corticalis* (Walckenaer, 1802)
Nikolić and Polenec 1981

*Clubiona genevensis* L. Koch, 1866
Polenec 1969a
= *Microclubiona genevensis* L. Koch, 1866
Nikolić and Polenec 1981

*Clubiona germanica* Thorell, 1871
Čandek et al. 2013, Kuntner 1997c, 1999b, 2001, 2002, ULRS 2002

*Clubiona leucaspis* Simon, 1932
Gorjan 2014, Kostanjšek and Gorjan 2014

*Clubiona lutescens* Westring, 1851
Kuntner 1997c, 1997d, 1999b, Nikolić and Polenec 1981

*Clubiona marmorata* L. Koch, 1866
Kuntner 1996, Kuntner and Baxter 1997, Polenec 1978d
= *Microclubiona marmorata* L. Koch, 1866
Nikolić and Polenec 1981

*Clubiona neglecta* O. P.-Cambridge, 1862
Čandek et al. 2013, Nikolić and Polenec 1981, Polenec 1974b, 1989

*Clubiona pallidula* (Clerck, 1757)
Bole et al. 1980, Kostanjšek 2004a, Nikolić and Polenec 1981, Novak 2005b, Polenec 1989
= *Clubiona holosericea* Linnaeus, 1758
Polenec 1969b

*Clubiona phragmitis* C. L. Koch, 1843
Kuntner 1997d, 2001, 2002, ULRS 2002

*Clubiona pseudoneglecta* Wunderlich, 1994
Čandek et al. 2013, Kostanjšek 2014, Kuntner 1997d, 2001, 2002, ULRS 2002

*Clubiona reclusa* O. P.-Cambridge, 1863
1♂ - forest, Pokljuka, Zgornji Goreljek, 700 m W of Sivec peak; 46°20,05’N; 13°58,14’E, 1240 m a. s. l.; 1.11.2001; leg. & det. Kostanjšek R.
4♀ - forest, Pohorje, 500 m W from Lasina Peak, N of Rogla; 46°28,88’N; 15°20,24’E, 1300 m a. s. l.; 31.7.2005; leg. & det. Kostanjšek R.
4♀ - forest, Pohorje, Črne mlake marsh 1,6 km NE of Rogla; 46°28,12’N; 15°21,27’E, 1300 m a. s. l.; 31.7.2005; leg. & det. Kostanjšek R.
2♀ - damp meadow, 300 m E of Fara village near Kolpa river; 45°28,59’N; 14°53,18’E, 225 m a. s. l.; 23.7.2008; leg. & det. Kostanjšek R.
1♀ - meadow, Cerklje ob Krki; 150 m a. s. l.; 8.7.1981; det. Knapič T., Gregorič M.
1♀ - damp meadow, 3,6 km N of Kostanjevica na Krki; 45°52,73’N; 15°25,23’E, 150 m a. s. l.; 26.7.2009; leg. & det. Kostanjšek R.

*Clubiona similis* L. Koch, 1867
Kostanjšek and Celestina 2008

*Clubiona stagnatilis* Kulczyński, 1897
Kostanjšek 2000

*Clubiona subsultans* Thorell, 1875
Nikolić and Polenec 1981, Polenec 1979a, 1989

*Clubiona subtilis* L. Koch, 1867
Novak 1981, 2005b

*Clubiona terrestris* Westring, 1851
Bole et al. 1980, Budja 2008, Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009, Kuntner 1997d, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1959, 1963e, 1969a, 1969b, 1973e, 1974a, 1978d, 1984, 1986, 1989

*Clubiona trivialis* C. L. Koch, 1843
Polenec 1957, 1958, 1967b

= *Microclubiona trivialis* (C. L. Koch, 1843)
Nikolić and Polenec 1981

**Family CYBAEIDAE**

*Argyroneta aquatica* (Clerck, 1757)
Budihna et al. 1996, Gregori 1980, 1994, Kalan et al. 2007, Kmecl 2000, Kostanjšek 2002a, 2004a, Kuntner 1997a, 2001, Nikolić and Polenec 1981, Polenec 1971a, 1992, Tarman 2003, ULRS 1993, 2002

*Cybaeus minor* Chyzer, 1897
Bole et al. 1980, Maurer 1992, Nikolić and Polenec 1981, Polenec 1967a, 1968a, 1969b, 1970a, 1970b, 1971a, 1971c, 1973e, 1976a, 1977, 1978c, 1979a, 1980b, 1981, 1982b, 1983, 1984, 1985, 1986, 1989

*Cybaeus raymondi* (Simon, 1916)
Kuntner 1998, 2001, Kuntner and Kostanjšek 2000, ULRS 2002

*Cybaeus tetricus* (C. L. Koch, 1839)
Bole et al. 1980, Brignoli 1976, Kostanjšek 2004a, Maurer 1992, Nikolić and Polenec 1981, Novak 1981, 2005b, Polenec 1957, 1958, 1959, 1960, 1961d, 1962a,
1963d, 1964b, 1966a, 1967a, 1967b, 1968a, 1969a, 1969b, 1970a, 1970b, 1971c, 1973d, 1974a, 1974b, 1975a, 1975b, 1976a, 1976b, 1978c, 1979a, 1980a, 1980b, 1981, 1982b, 1983, 1985, 1989, Rebeušek et al. 2008, Zupančič et al. 1984

= Cybaeus angustiarum L. Koch, 1868

Novak 2005b

Family DICTYNIDAE

Argenna subnigra (O. P.-Cambridge, 1861)
Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009

Cicurina cicur (Fabricius, 1793)
Bole et al. 1980, Brignoli 1976, Čandek et al. 2013, Novak 2005b, Polenec 1957, 1958, 1962a, 1963e, 1967b, 1974a, 1975a, 1976a, 1985, 1989, Roewer 1931

Dictyna arundinacea (Linnaeus, 1758)
Nikolić and Polenec 1981, Polenec 1957, 1958

Dictyna civica (Lucas, 1850)
Čandek et al. 2013, Kostanjšek 2012, Kostanjšek and Celestina 2008

Dictyna latens (Fabricius, 1775)
Polenec 1971a

= Brigittea latens (Fabricius, 1775)
Nikolić and Polenec 1981

Dictyna pusilla Thorell, 1856
Kuntner 1997c, 2002

Dictyna uncinata Thorell, 1856
Čandek et al. 2013, Kuntner 1996, 1997a, 1997d, 2002

Lathys humilis (Blackwall, 1855)
Čandek et al. 2013, 2015, Nikolić and Polenec 1981, Polenec 1978d

Lathys nielseni (Schenkel, 1932)
Gregorič and Kuntner 2009

Lathys stigmatisata (Menge, 1869)
Gorjan 2014, Kostanjšek and Gorjan 2014

Mastigusa arietina (Thorell, 1871)
Gorjan 2014

= Tetrilus arietinus Thorell, 1881
Polenec 1981, 1989

= Tetrilus macrophthalmus Kulczyński, 1891
Novak 2005b, Polenec 1961d, 1963e, 1964a, 1966a, 1969a, 1975b, 1979a, 1989

Mastigusa macrophthalmus (Kulczyński, 1897)
Budja 2008, Kuntner and Kostanjšek 2000

= Tuberta macrophthalmal (Kulczyński, 1897)
Nikolić and Polenec 1981

Nigma walckenaeri (Roewer, 1951)

= Dictyna viridissima (Walckenaer, 1805)
Polenec 1988, 1989
Family DYSDERIDAE

Dasumia canestrinii (L. Koch, 1876)
Bole et al. 1980, 1982, Budja 2008, Čandek et al. 2013, Gorjan 2014, Kuntner 1999b, Kuntner and Kostanjšek 2000, Le Peru 2011, Nikolić and Polenec 1981, Novak 1981, Polenec 1957, 1958, 1959, 1960, 1962a, 1963e, 1965a, 1965b, 1966a, 1966b, 1969a, 1973b, 1973c, 1976a, 1978d, 1979a, 1982b, 1984, 1985, 1986, 1989, Zupančič et al. 1984

= Dasumia istriaca Simon, 1882
Simon 1882

Dasumia carpatica (Kulczyński, 1882)
= Harpactea carpatica (Kulczyński, 1882)
Polenec 1992

Dysdera adriatica Kulczyński, 1897
Čandek et al. 2013, 2015, Gorjan 2014, Le Peru 2011, Polenec 1986, Řezáč et al. 2008a

= Dysdera hungarica adriatica Kulczyński, 1897
Nikolić and Polenec 1981

Dysdera crocata C. L. Koch, 1838
Gregorič and Kuntner 2009

Dysdera dubrovinnii Deeleman-Reinhold, 1988
Deeleman-Reinhold and Deeleman 1988, Le Peru 2011, Řezáč et al. 2008a

Dysdera erythrina (Walckenaer, 1802)
Budja 2008, Gregorič and Kuntner 2009, Kostanjšek 2003, 2004a

Dysdera hungarica Kulczyński, 1897
Budja 2008, Gorjan 2014, Polenec 1957, 1958, 1965a, 1983, 1984, 1985, 1989

Dysdera kollari Doblika, 1853
Le Peru 2011

Dysdera longirostris Doblika, 1853
Bole et al. 1980, Nikolić and Polenec 1981, Polenec 1961d, 1964b, 1969b, 1970a, 1970b, 1971c, 1974a, 1975a, 1975b, 1978d, 1979a, 1980b

Dysdera microdonta Řezáč, 2014
Řezáč et al. 2014

Dysdera ninnii Canestrini, 1868
Bole et al. 1980, 1982, Budja 2008, Čandek et al. 2013, Deeleman-Reinhold and Deeleman 1988, Gorjan 2014, Kostanjšek 2003, Kuntner 1996, 1998, Kuntner and Baxter 1997, Kuntner and Kostanjšek 2000, Kuntner et al. 1999b, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1957, 1958, 1963d, 1963e, 1965a, 1965b, 1966a, 1967b, 1968a, 1968b, 1969a, 1973b, 1973c, 1974a, 1975a, 1975b, 1977, 1978d, 1982a, 1984, 1985, 1986, 1987, 1989, Řezáč et al. 2008a, 2014, Roewer 1931

Harpactea grisea (Canestrini, 1868)
Alicata 1966, Bole et al. 1980, 1982, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1980b, 1981, 1989, 1992, Thaler 1976
Harpactea hombergi (Scopoli, 1763)
  Budja 2008, Kuntner 1996, Kuntner and Baxter 1997, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1989, 1992
= Dysdera hombergi Walckenaer, 1830
  Damin 1900, Doblika 1853, Řezáč et al. 2008a
= Harpactes hombergi Scopoli, 1763
  Polenec 1954, 1964b

Harpactea lepida (C. L. Koch, 1838)
  Bole et al. 1980, 1982, Budja 2008, Kuntner 1998, Kuntner et al. 1999b, Le Peru 2011, Nikolić and Polenec 1981, Novak 2005b, Polenec 1959, 1962c, 1966b, 1971a, 1977, 1978b, 1978c, 1979a, 1980a, 1980b, 1981, 1982a, 1982b, 1983, 1984, 1985, 1986, 1987, 1989, Thaler 1976, Zupančič et al. 1984
= Harpactes lepidus C. L. Koch, 1839
  Polenec 1957, 1958, 1960, 1961a, 1961d, 1962a, 1962c, 1963d, 1963e, 1964a, 1964b, 1965a, 1966b, 1967a, 1967b, 1968a, 1969a, 1969b, 1970b, 1971a, 1971c, 1973c, 1973d, 1973e, 1974a, 1974b, 1975a, 1975b, 1976a, 1976b, 1978d

Harpactea rubicunda (C. L. Koch, 1838)
  Kostanjšek 2004a

Mesostalita nocturna (Roewer, 1931)
  Deeleman-Reinhold 1971a, Nikolić and Polenec 1981, Stepišnik and Ramšak 2006, ULRS 2002, 2004
= Stalita nocturna Roewer, 1931
  Brignoli 1978, Caporiacco 1938, Gasparo 1996, Gasparo and Thaler 2000, Kratochvíl 1970, Le Peru 2011, Roewer 1931

Parastalita stygia (Joseph, 1882)
  Absolon and Kratochvíl 1933, Bedek et al. 2009, Caporiacco 1938, Deeleman-Reinhold 1971a, Kratochvíl 1934, 1970, Kržič 2010, Kuntner 1998, Kuntner et al. 1999b, Mršič 1997, Nikolić 1963, Nikolić and Polenec 1981, Polak 1994, Sket 2000, Tarman 2003, ULRS 2002
= Stalita stygia Joseph, 1882
  Brignoli 1978, Drensky 1936, Fage 1931, Hamann 1896, Joseph 1882, Le Peru 2011, Wichmann 1926

Rhode aspinifera (Nikolić, 1963)
  Deeleman-Reinhold 1977a, 1993, Le Peru 2011, Nikolić and Polenec 1981, Tarman 2003, Thaler 1990b
= Typhlorhode aspinifera Nikolić, 1963
  Nikolić 1961, 1963

Stalita hadzii Kratochvíl, 1934
  Brignoli 1971b, 1978, Kiauta and Leben 1960, Kratochvíl 1934, 1970, Le Peru 2011, Nikolić 1963, Nikolić and Polenec 1981, Polenec 1973b, Tarman 2003, ULRS 2002
**Stalita intermifemur** Roewer, 1931  
Caporiacco 1938, Kratochvíl 1970, Le Peru 2011, Nikolić and Polenec 1981, Roewer 1931

**Stalita taenaria** Schiödte, 1847  
Absolon and Kratochvíl 1933, Brignoli 1971b, 1978, 1980, Caporiacco 1938, Deeleman-Reinhold 1977a, Doleschall 1852, Drensky 1936, Fage 1931, Gasparo and Thaler 2000, Hafner 1925, Hamann 1896, Joseph 1881, 1882, Kostanjšek and Kuntner 2002, Kratochvíl 1934, 1970, Kržič 2010, Kuntner 1998, Kuntner and Kostanjšek 2000, Kuntner et al. 1999b, Kuštor and Novak 1980, Lämmerman 1915, Le Peru 2011, Megušar 1914, Mršić 1997, Nikolić 1957, 1963, Novak 1976, Perko 1910, Pokorny 1853, Polak 1997, Polak et al. 2012, Polenec 1954, Pretner 1974, Reimoser 1919, Roewer 1931, Schiner 1854, Schiödte 1847, Sket 1979, 1993, 1999, 2000, 2006, Staut et al. 2008, Tarman 2003, ULRS 2002, Wichmann 1926

= **Stalita spinosissima** Kulczyński, 1897  
Nikolić and Polenec 1981

**Family ERESIDAE**

**Eresus kollari** Rossi, 1846  
Řezáč et al. 2008b

= **Eresus cinnaberinus** (Olivier, 1789)  
Gregorič and Kuntner 2009, Kuntner 1997d, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Tarman 2003

= **Eresus niger** Petagna, 1787  
Kostanjšek and Kuntner 2002, Le Peru 2011, Polenec 1980a, 1989, 1992, ULRS 1993, 2002

**Family EUTICHURIDAE**

**Cheiracanthium elegans** Thorell, 1875  
Gregorič and Kuntner 2009, Nikolić and Polenec 1981

**Cheiracanthium erraticum** (Walckenaer, 1802)  
Čandek et al. 2013

= **Cheiracanthium dumetorum** (Hahn, 1833)  
Nikolić and Polenec 1981, Tarman 2003

**Cheiracanthium mildei** L. Koch, 1864  
Čandek et al. 2013, Koch, 2012, Kostanjšek and Celestina 2008

**Cheiracanthium montanum** L. Koch, 1877  
Polenec 1989

**Cheiracanthium pennyi** O. P.-Cambridge, 1873  
Kostanjšek 2002b

**Cheiracanthium punctatorum** (Villers, 1789)  
Čandek et al. 2013, Gregorič and Kuntner 2009, Kostanjšek 2004a, 2013, Kuntner 1996, 1997d, Nikolić and Polenec 1981, Polenec 1964b, 1989, Tarman 2003
Cheiracanthium rupestre Herman, 1879
   Kratochvíl 1934, Nikolić and Polenec 1981

Cheiracanthium striolatum Simon, 1878
   Bole et al. 1980, Polenec 1992

Cheiracanthium virescens (Sundevall, 1833)
   Polenec 1989

Family **FILISTATIDAE**

Filistata insidiatrix (Forsskål, 1775)
   Čandek et al. 2013, Kuntner 1997d, 2001, 2002, Le Peru 2011, ULRS 2002

Family **GNAPHOSIDAE**

Aphantaulax cincta (L. Koch, 1866)
   Čandek et al. 2013, Gregorič and Kuntner 2009, Grimm 1985

Aphantaulax trifasciata (O. P.-Cambridge, 1872)
   Kostanjšek 2010
   = Aphantaulax seminigra Simon, 1878
   Grimm 1985

Callilepis schuszteri (Herman, 1879)
   Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009, Grimm 1985,
   Kostanjšek 2005, Nikolić and Polenec 1981, Polenec 1978d

Civizelotes pygmaeus (Miller, 1943)
   = Zelotes pygmaeus (Miller, 1943)
   Gregorič and Kuntner 2009

Drassodes cupreus (Blackwall, 1834)
   Bole et al. 1980, Kuntner 1997d, 2002

Drassodes lapidosus (Walckenaer, 1802)
   Bole et al. 1980, Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner
   2009, Grimm 1985, Kostanjšek 2004a, Kuntner 1997d, 1999b, Kuntner and
   Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1968b, 1969a, 1970a,
   1975a, 1978d, 1980b, 1981, 1982a, 1989

Drassodes pubescens (Thorell, 1856)
   Bole et al. 1980, Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner
   2009, Grimm 1985, Kuntner 1997d, Kuntner and Kostanjšek 2000, Nikolić
   and Polenec 1981, Polenec 1957, 1958, 1963e, 1968b, 1969a, 1973c, 1975a,
   1978d, 1980b, 1981, 1982a, 1985, 1989, Zupančič et al. 1984

Drassylus lutetianus (L. Koch, 1866)
   Gorjan 2014, Kostanjšek 2004b

Drassylus praeficus (L. Koch, 1866)
   Gorjan 2014, Gregorič and Kuntner 2009
   = Zelotes praeficus (L. Koch, 1866)
   Grimm 1985, Nikolić and Polenec 1981, Polenec 1957, 1958, 1968b, 1969a,
   1973c, 1975a, 1976b, 1989
**Drassyllus pumilus** (C. L. Koch, 1839)
  Gorjan 2014, Gregorič and Kuntner 2009

**Drassyllus pusillus** (C. L. Koch, 1833)
  = **Zelotes pusillus** (C. L. Koch, 1833)
  Grimm 1985, Nikolić and Polenec 1981, Polenec 1957, 1958, 1975b, 1989, 1992

**Drassyllus villicus** (Thorell, 1875)
  Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009
  = **Zelotes villicus** (Thorell, 1875)
  Bole et al. 1980, Giltay 1932, Grimm 1985, Kuntner 1997d, Nikolić and Polenec 1981, Polenec 1969a, 1978d, 1983, 1986, 1989

**Echemus angustifrons** (Westring, 1861)
  Grimm 1985
  = **Boreoechemus angustifrons** (Westring, 1861)
  Polenec 1978d
  = **Boreoechemus rhenanus** (Bertkau, 1883)
  Nikolić and Polenec 1981

**Gnaphosa badia** (L. Koch, 1866)
  Bole et al. 1982, Grimm 1985, Nikolić and Polenec 1981, Polenec 1970a, 1971b, 1982a, 1989

**Gnaphosa bicolor** (Hahn, 1833)
  Bole et al. 1980, Čandek et al. 2013, Grimm 1985, Nikolić and Polenec 1981, Polenec 1957, 1958, 1973c, 1982a, 1985, 1989

**Gnaphosa inconspecta** Simon, 1878
  Nikolić and Polenec 1981, Polenec 1992

**Gnaphosa lucifuga** (Walckenaer, 1802)
  Grimm 1985, Nikolić and Polenec 1981, Polenec 1968b, 1969a, 1975a, 1992

**Gnaphosa lugubris** (C. L. Koch, 1839)
  Grimm 1985

**Gnaphosa modestior** Kulczyński, 1897
  Grimm 1985

**Gnaphosa muscorum** (L. Koch, 1866)
  Grimm 1985, Nikolić and Polenec 1981, Polenec 1969a, 1992

**Gnaphosa occidentalis** Simon, 1878
  = **Gnaphosa lugubris occidentalis** (Simon, 1873)
  Nikolić and Polenec 1981

**Gnaphosa opaca** Herman, 1879
  Grimm 1985, Nikolić and Polenec 1981, Polenec 1978d, 1992

**Haplodrassus dalmatensis** (L. Koch, 1866)
  Bole et al. 1980, Gorjan 2014, Gregorič and Kuntner 2009, Grimm 1985, Polenec 1992

**Haplodrassus kulczynskii** Lohmander, 1942
  Grimm 1985, Nikolić and Polenec 1981, Polenec 1976b, 1989


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

Gorjan 2014, Gregorič and Kuntner 2009, Grimm 1985, Nikolić and Polenec 1981, Polenec 1957, 1958, 1970b, 1989

= **Drassodes signifer** C. L. Koch, 1839

Bole et al. 1980, Polenec 1967b, 1975b

**Haplodrassus silvestris** (Blackwall, 1833)

Bole et al. 1980, Čandek et al. 2013, Gregorič and Kuntner 2009, Grimm 1985, Kuntner 1997d, Nikolić and Polenec 1981, Polenec 1976b, 1978d, 1983, 1985, 1986, 1989

**Kishidaia conspicua** (L. Koch, 1866)

= **Poecilocroa conspicua** (L. Koch, 1866)

Grimm 1985, Nikolić and Polenec 1981, Polenec 1978d, 1992

**Micaria aenea** Thorell, 1871

Zupančič et al. 1984

**Micaria albovittata** (Lucas, 1846)

Gregorič and Kuntner 2009

= **Micaria rogenhoferi** Herman, 1879

Nikolić and Polenec 1981, Polenec 1968b, 1975a

= **Micaria scintilans** (Cambridge, 1871)

Nikolić and Polenec 1981, Polenec 1969a

**Micaria dives** (Lucas, 1846)

= **Micariolepis dives** (Lucas, 1846)

Nikolić and Polenec 1981, Polenec 1968b, 1975a, 1992

**Micaria formicaria** (Sundevall, 1831)

Gregorič and Kuntner 2009, Kuntner 1997d, 2002

**Micaria fulgens** (Walckenaer, 1802)

Bole et al. 1980, Gregorič and Kuntner 2009, Nikolić and Polenec 1981, Polenec 1957, 1958, 1963e, 1965a, 1973c, 1978d, 1981, 1985, 1989

**Micaria pulicaria** (Sundevall, 1831)

Čandek et al. 2013, Polenec 1982a, 1989

**Micaria silesiaca** L. Koch, 1875

Bole et al. 1980, Kostanjšek 2004b

**Nomisia aussereri** (L. Koch, 1872)

Grimm 1985

**Nomisia exornata** (C. L. Koch, 1839)

Čandek et al. 2013, Gorjan 2014, Grimm 1985, Kostanjšek 2010

**Phaeocedus braccatus** (L. Koch, 1866)

Bole et al. 1982, Čandek et al. 2013, Polenec 1992

**Poecilocroa variana** (C. L. Koch, 1839)

Gregorič and Kuntner 2009

**Scotophaeus scutulatus** (L. Koch, 1866)

Čandek et al. 2013, Grimm 1985, Kostanjšek 2004a, 2005
**Trachyzelotes pedestris** (C. L. Koch, 1837)
Čandek et al. 2013, Gregorič and Kuntner 2009

= **Zelotes pedestris** (C. L. Koch, 1837)
Bole et al. 1980, Grimm 1985, Nikolić and Poleneč 1981, Poleneč 1965b, 1968b, 1971c, 1975a, 1975b, 1977, 1978d, 1989

**Zelotes apricorum** (L. Koch, 1876)
Bole et al. 1980, Čandek et al. 2013, Gregorič and Kuntner 2009, Grimm 1985, Nikolić and Poleneč 1981, Poleneč 1957, 1958, 1963e, 1965a, 1965b, 1968a, 1970a, 1970b, 1973c, 1978d, 1983, 1985, 1986, 1989

**Zelotes atrocaeruleus** (Simon, 1878)
Gregorič and Kuntner 2009, Grimm 1985, Nikolić and Poleneč 1981, Poleneč 1966a, 1968b, 1969a, 1975a, 1983, 1989

**Zelotes clivicola** (L. Koch, 1870)
Nikolić and Poleneč 1981, Poleneč 1968a, 1989

= **Zelotes clivicolus** Grimm, 1985

**Zelotes electus** (C. L. Koch, 1839)
Grimm 1985, Nikolić and Poleneč 1981, Poleneč 1968b, 1969a, 1975a

**Zelotes erebeus** (Thorell, 1871)
Bole et al. 1980, Gorjan 2014, Gregorič and Kuntner 2009, Grimm 1985, Nikolić and Poleneč 1981, Poleneč 1957, 1958, 1963e, 1965a, 1965b, 1966a, 1968b, 1969a, 1973b, 1973c, 1976a, 1978d, 1986, 1989

= **Zelotes serotinus** L. Koch, 1866
Poleneč 1957, 1958, 1959, 1963d, 1965a, 1965b, 1966a, 1973c

**Zelotes exigus** (Müller & Schenkel, 1895)
Poleneč 1992

**Zelotes gracilis** (Canestrini, 1868)
Grimm 1985, Nikolić and Poleneč 1981

**Zelotes hermani** (Chyzer, 1897)
Gregorič and Kuntner 2009, Nikolić and Poleneč 1981, Poleneč 1968b, 1969a

**Zelotes latreillii** (Simon, 1878)
Bole et al. 1980, Čandek et al. 2013, Grimm 1985, Kuntner 1997d, Nikolić and Poleneč 1981, Poleneč 1957, 1958, 1969a, 1969b, 1973c, 1975b, 1976b, 1977, 1978d, 1980b, 1984, 1986, 1989

**Zelotes longipes** (L. Koch, 1866)
Gorjan 2014, Grimm 1985

**Zelotes oblongus** (C. L. Koch, 1833)
Gorjan 2014, Gregorič and Kuntner 2009, Grimm 1985, Kuntner 2001, Poleneč 1992, ULRS 2002

**Zelotes petrensis** (C. L. Koch, 1839)
Bole et al. 1980, Gregorič and Kuntner 2009, Grimm 1985, Nikolić and Poleneč 1981, Poleneč 1957, 1958, 1965b, 1969a, 1973c, 1976b, 1979a, 1981, 1989
**Zelotes subterraneus** (C. L. Koch, 1833)
Gorjan 2014, Nikolić and Polenec 1981, Polenec 1957, 1958, 1960, 1961d, 1963e, 1969a, 1973c, 1978d, 1986, 1989

**Family HAHNIIDAE**

**Antistea elegans** (Blackwall, 1841)
Brignoli 1976, Nikolić and Polenec 1981, Polenec 1966b, 1967a, 1989

**Cryphoeca silvicola** (C. L. Koch, 1834)
Brignoli 1976, Kratochvíl 1934, Nikolić and Polenec 1981, Polenec 1961d, 1967a, 1967b, 1970a, 1976a, 1979a, 1989, Zupančič et al. 1984

**Hahnia belveola** Simon, 1875
Gregorič and Kuntner 2009, Polenec 1976b, 1979a, 1982a, 1985

= **Hahnia bressica** Simon, 1875
Nikolić and Polenec 1981, Polenec 1970b, 1974a, 1974b, 1979a, 1989

**Hahnia montana** (Blackwall, 1841)
Nikolić and Polenec 1981, Polenec 1970a, 1971b

**Habania nava** *(Blackwall, 1841)*
1♂ - forest, 3 km S of Rače in NE Slovenia; 46°25,73’N; 15°40,83’E, 250 m a. s. l.; 22.7.2013; leg. Velkavrh M., det.: Kuralt Ž., Kostanjšek R.
1♀ - forest, 1 km N of Marjeta na Dravskem polju, E of Rače in NE Slovenia; N 46°27,00’N, 15°43,32’E, 250 m a. s. l.; 18.7. - 24.7.2013; leg. Kostanjšek R., det.: Velkavrh M., Kostanjšek R.

**Habnia ononidum** Simon, 1875
Bole et al. 1980, Nikolić and Polenec 1981, Polenec 1978d, 1985, 1989

= **Habnia mengei** Kulczyński, 1897
Polenec 1957, 1958, 1964b, 1973c

**Habnia pusilla** C. L. Koch, 1841
Budja 2008, Gorjan 2014, Kuntner 1997d, 1999b, Nikolić and Polenec 1981, Polenec 1957, 1958, 1959, 1960, 1962a, 1962c, 1964a, 1965a, 1965b, 1968b, 1970b, 1973c, 1973d, 1974a, 1974b, 1975a, 1975b, 1976a, 1977, 1989

**Family LEPTONETIDAE**

**Protoleptoneta italica** (Simon, 1907)
Le Peru 2011

= **Paraleptoneta italica** Simon, 1917
Bole et al. 1982, Nikolić and Polenec 1981, Polenec 1973b, 1989

**Family LINYPHIIDAE**

**Abacoproeces saltuum** *(L. Koch, 1872)*
1♂ - forest, 3 km S of Rače in NE Slovenia; 46°25,73’N, 15°40,83’E, 250 m a. s. l.; 22.7.2013; leg. Velkavrh M., det.: Kostanjšek R.
**Agnyphantes expunctus** (O. P.-Cambridge, 1875)
Kostanjšek and Miller 2004

**Agyneta affinis** (Kulczyński, 1898)
= **Aprolagus beatus** (Cambridge, 1906)
Nikolić and Polenec 1981
= **Meioneta beata** (O. P.-Cambridge, 1906)
Bole et al. 1980, Polenec 1971b

**Agyneta equestris** (L. Koch, 1881)
= **Meioneta equestris** (L. Koch, 1881)
Nikolić and Polenec 1981, Polenec 1968b

**Agyneta fuscipalpa** (C. L. Koch, 1836)
= **Meioneta fuscipalpa** (C. L. Koch, 1836)
Čandek et al. 2013

**Agyneta gulosa** (L. Koch, 1869)
= **Meioneta gulosa** (L. Koch, 1869)
Nikolić and Polenec 1981, Polenec 1968a, 1970a, 1971b, 1989, 1992

**Agyneta innotabilis** (O. P.-Cambridge, 1863)
= **Meioneta innotabilis** (O. P.-Cambridge, 1863)
Kostanjšek and Gorjan 2013

**Agyneta rurestris** (C. L. Koch, 1836)
= **Meioneta rurestris** (C. L. Koch, 1836)
Bole et al. 1980, Čandek et al. 2013, Kostanjšek 2004a, Nikolić and Polenec 1981, Polenec 1967a, 1968a, 1970a, 1971b, 1973b, 1978b, 1980a, 1989

**Agyneta saxatilis** (Blackwall, 1844)
= **Aprolagus lugubris** (Blackwall, 1834)
Nikolić and Polenec 1981
= **Meioneta saxatilis** (Blackwall, 1844)
Bole et al. 1980, Čandek et al. 2013, Polenec 1957, 1958, 1973d, 1989, 1992

**Agyneta simplicitarsis** (Simon, 1884)
= **Meioneta simplicitarsis** (Simon, 1884)
Čandek et al. 2013

**Anguliphantes monticola** (Kulczyński, 1881)
= **Leptyphantes monticola** (Kulczyński, 1882)
Nikolić and Polenec 1981, Novak 2005b, Polenec 1968a, 1970a, 1971b, 1973b, 1978b, 1979a, 1989, Tarman 2003, Zupančič et al. 1984

**Araeoncus anguineus** (L. Koch, 1869)
Nikolić and Polenec 1981, Polenec 1970a, 1971b

**Araeoncus bumilis*** (Blackwall, 1841)
1♀ - primary forest, Rajhenavski Rog sanctuary, Kočevje region; 45°41′N, 15°01′E, 870-920 m a. s. l.; 25-28.6.1999; leg. Floren A., det. Miller J.

**Asthenargus bracianus** Miller, 1938
Kostanjšek and Gorjan 2013
Bathyphantes gracilis (Blackwall, 1841)
  Brignoli 1980, Kuntner 1997c, Nikolić and Polenec 1981, Novak 2005b, Polenec 1966b, 1967a, 1969b, 1975b, 1989

Bathyphantes nigrinus (Westring, 1851)
  Kuntner 1997c, 1999b, 2002, Polak 1997

Bolyphantes alticeps (Sundevall, 1833)
  Bole et al. 1980, Nikolić and Polenec 1981, Polenec 1967a, 1968a, 1970a, 1971b, 1973b, 1978b, 1978c, 1980a, 1981, 1982a, 1989, Zupančič et al. 1984

Bolyphantes kolosvayi (Caporiacco, 1936)
  van Helsdingen et al. 2001

Bolyphantes luteolus (Blackwall, 1833)
  Bole et al. 1980, Nikolić and Polenec 1981, Polenec 1970a, 1971b, 1981, 1982a, 1989

Centromerita bicolor (Blackwall, 1833)
  Bole et al. 1980, Nikolić and Polenec 1981, Polenec 1967a, 1968a, 1970a, 1981, 1982a, 1989

Centromerus capucinus (Simon, 1884)
  Nikolić and Polenec 1981, Polenec 1962a, 1968b

Centromerus cavernarum (L. Koch, 1872)
  = Centromerus jacksoni Denis, 1952
  Nikolić and Polenec 1981, Polenec 1967a, 1968a, 1969c, 1973d, 1976b, 1979a, 1982b, 1983, 1989

Centromerus incilium (L. Koch, 1881)
  Nikolić and Polenec 1981, Polenec 1962a, 1963e, 1965b, 1967b, 1969a, 1970a, 1975b, 1977, 1978d, 1979a, 1984, 1987, 1989
  = Centromerus incilius L. Koch, 1881
  Bole et al. 1980, Polenec 1961a, 1962a, 1962c, 1968b, 1969a, 1974b, 1975b, 1976a, 1981, 1989

Centromerus leruthi Fage, 1933
  Nikolić and Polenec 1981, Polenec 1978c, 1989

Centromerus pabulator (O. P.-Cambridge, 1875)
  Bole et al. 1980, Gorjan 2014, Nikolić and Polenec 1981, Polenec 1970a, 1979a, 1981, 1982a, 1982b, 1983, 1989, Zupančič et al. 1984

Centromerus sellarius (Simon, 1884)
  Bole et al. 1980, Gorjan 2014, Nikolić and Polenec 1981, Polenec 1961d, 1964a, 1964b, 1966b, 1967a, 1968a, 1969b, 1970a, 1970b, 1971c, 1974a, 1975a, 1976a, 1977, 1978c, 1979a, 1980b, 1983, 1989

Centromerus serratus (O. P.-Cambridge, 1875)
  Nikolić and Polenec 1981, Polenec 1978d, 1982a, 1985, 1989

Centromerus silvicola (Kulczyński, 1887)
  Bole et al. 1980, Gorjan 2014, Nikolić and Polenec 1981, Polenec 1975b, 1978c, 1979a, 1980b, 1981, 1982a, 1982b, 1983, 1986, 1987, 1989, Zupančič et al. 1984
= *Centromerus similis* Kulczyński, 1894
  Polenec 1957, 1958, 1959, 1960, 1961a, 1961d, 1962a, 1962c, 1963e, 1964a, 1964b, 1966a, 1966b, 1967a, 1967b, 1968a, 1968b, 1969a, 1969b, 1970b, 1971a, 1971c, 1973b, 1973c, 1974a, 1974b, 1975a, 1975b, 1976a, 1976b, 1977

*Centromerus subalpinus* Lessert, 1907
Nikolić and Polenec 1981, Polenec 1970a, 1971b, 1973b, Zupančič et al. 1984

*Centromerus sylvaticus* (Blackwall, 1841)
Bole et al. 1980, Budja 2008, Gorjan 2014, Gregorič and Kuntner 2009, Nikolić and Polenec 1981, Novak 2005b, Polenec 1957, 1958, 1961a, 1962a, 1963e, 1969a, 1974b, 1975b, 1976a, 1978c, 1982a, 1984, 1989, Zupančič et al. 1984

*Centrophantes crosbyi* (Fage & Kratochvíl, 1933)
Miller and Polenec 1975a, Nikolić and Polenec 1981, Polenec 1976b, 1978b, 1979a, 1980a, 1980b, 1983, 1984, 1987, 1989

= *Centromerus crosbyi* Fage & Kratochvíl, 1933
Polenec 1970b, 1971a, 1971c, 1973b, 1974b, 1989

*Centrophantes roeweri* (Wiehle, 1961)
Bole et al. 1980, Komposch and Steinberger 1999, Nikolić and Polenec 1981, Novak 2005b, Polenec 1980a

= *Leptphyphantes roeweri* Wiehle, 1961
Carnelutti 1986, Nikolić and Polenec 1981, Polenec 1961d, 1966a, 1966b, 1967a, 1969c, Wiehle 1961

*Ceratinella brevipes* (Westring, 1851)
Nikolić and Polenec 1981, Polenec 1957, 1959, 1967a, 1970a, 1977, 1979a, 1989

*Ceratinella brevis* (Wider, 1834)
Bole et al. 1980, Nikolić and Polenec 1981, Polenec 1958, 1961d, 1965a, 1970a, 1973c, 1989

*Ceratinella major* Kulczyński, 1894
Polenec 1963d, 1989

*Ceratinella scabrosa* (O. P.-Cambridge, 1871)
Gorjan 2014, Nikolić and Polenec 1981, Polenec 1958, 1975b, 1978c, 1989

*Cinetata gradata* (Simon, 1881)
Blick et al. 1995

= *Cineta gradata* (Simon, 1881)
Thaler 1972

*Cnephalocotes obscurus* (Blackwall, 1834)
Kostanjšek 2014

*Collinsia inerrans* (O. P.-Cambridge, 1885)
= *Milleriana inerrans* O. P.-Cambridge
Polenec 1970a, 1971b

*Cresmatoneta mutinensis* (Canestrini, 1868)
Nikolić and Polenec 1981
**Dicymbium nigrum** (Blackwall, 1834)
Bole et al. 1980, Nikolić and Polenec 1981, Polenec 1968a, 1989

**Diplocentria bidentata** (Emerton, 1882)
Kuntner 2002, Kuntner and Kostanjšek 2000

**Diplocephalus alpinus** (O. P.-Cambridge, 1872)
= *Diplocephalus connectens* Kulczyński, 1894
  Novak 2005b, Polenec 1964b, 1967a, 1968a, 1970a, 1971a, 1989
  = *Plaesiocraerus connectens* (Kulczyński, 1894)
  Nikolić and Polenec 1981

**Diplocephalus crassilobus** (Simon, 1884)
Čandek et al. 2013, Novak 2005b, Rebeušek et al. 2008
= *Diplocephalus crassiloba* Simon, 1884
Mildage 1979

**Diplocephalus cristatus** (Blackwall, 1833)
Budja 2008, Kuntner 1997d, 2002, Novak 2005b

**Diplocephalus helleri** (L. Koch, 1869)
Nikolić and Polenec 1981, Polenec 1970a, 1971b, 1992

**Diplocephalus latifrons** (O. P.-Cambridge, 1863)
Kuntner 1998, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Novak 2005b, Polenec 1966b, 1976a, 1978c, 1979a, 1982a, 1989

**Diplocephalus picinus** (Blackwall, 1841)
Bole et al. 1980, Nikolić and Polenec 1981, Polenec 1969b, 1976a, 1983, 1985, 1989
= *Savignia picina* Blackwell, 1841
Polenec 1957, 1958, 1964a

**Diplostyla concolor** (Wider, 1834)
Čandek et al. 2013, Gorjan 2014, Kuntner 1997d, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1986, 1989
= *Bathyphantes concolor* (Wider, 1834)
Bole et al. 1980, Polenec 1965b, 1974a, 1975a
= *Bolyphantes concolor* 0
Bole et al. 1980
= *Stylophora concolor* Wider
Polenec 1974b

**Dismodicus elevatus** (C. L. Koch, 1838)
Nikolić and Polenec 1981, Polenec 1957, 1958

**Drapetisca socialis** (Sundevall, 1833)
Budja 2008, Čandek et al. 2013, Kratochvíl 1934, Kuntner 1997d, 1999b, Nikolić and Polenec 1981, Novak 2005b, Polenec 1957, 1958, 1961d, 1962a, 1964a, 1964b, 1966b, 1967b, 1974a, 1975a, 1976b, 1977, 1979a, 1982a, 1985, 1987, 1989
= *Drapestica socialis* 0
Bole et al. 1980, Čandek et al. 2013
Entelecara acuminata (Wider, 1834)
Čandek et al. 2013, Nikolić and Polenec 1981, Polenec 1957, 1958, 1982a, 1989

Entelecara congenera (O. P.-Cambridge, 1879)
Polenec 1989

Entelecara erythropus (Westring, 1851)
Polenec 1982a, 1989

Entelecara media
Kulczyński, 1887
Nikolić and Polenec 1981, Polenec 1970a, 1971b

Erigone dentipalpis (Wider, 1834)
Gregorič and Kuntner 2009, Kuntner 1997d, Nikolić and Polenec 1981, Polenec 1967a, 1968a, 1970a, 1970b, 1971a, 1989

Erigone longipalpis (Sundevall, 1830)
Polenec 1980b, 1989

Erigonella biemalis (Blackwall, 1841)
Nikolić and Polenec 1981, Polenec 1970a, 1989

Erigonella subelevata (L. Koch, 1869)
Polenec 1971b, 1981, 1982a, 1989, Župančič et al. 1984

Floronia bucculenta (Clerck, 1757)
Čandek et al. 2013, Kuntner 1997c, 1997d, 1999b, Nikolić and Polenec 1981
= Floronia frenata (Wider, 1834)
Polenec 1957, 1958

Formiphantes lepthyphantiformis (Strand, 1907)
= Lepthyphantes lepthyphantiformis (Strand, 1907)
Nikolić and Polenec 1981, Polenec 1978b, 1978c, 1979a, 1980a, 1989
= Lepthyphantes pisai Miller, 1951
Bole et al. 1980, Polenec 1967a, 1968a, 1969c, 1973b, 1974b

Frontinellina frutetorum (C. L. Koch, 1834)
Čandek et al. 2013, Kuntner 1997d
= Frontinella frutetorum (C. L. Koch, 1834)
Čandek et al. 2013, Gregorič and Kuntner 2009, Kostanjšek 2003, Kuntner 1997d, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981
= Linyphia frutetorum C. L. Koch, 1834
Polenec 1969a, 1969b, 1971a, 1973d, 1989
= Robertus frutetorum 0
Bole et al. 1980

Gnathonarium dentatum (Wider, 1834)
Polenec 1982a, 1989

Gonatium bilare (Thorell, 1875)
Čandek et al. 2013, Nikolić and Polenec 1981, Polenec 1957, 1958, 1966a, 1973c, 1989

Gonatium paradoxum (L. Koch, 1869)
= Gonatium corallipes (Cambridge, 1875)
Bole et al. 1980, Nikolić and Polenec 1981, Polenec 1965a, 1966b, 1974b, 1975b, 1978c, 1981, 1982a, 1983, 1984, 1985, 1986, 1989

**Gonatium rubellum** (Blackwall, 1841)
Bole et al. 1980, Nikolić and Polenec 1981, Novak 2005b, Polenec 1964b, 1968a, 1969b, 1974b, 1978c, 1983, 1989, Thaler 1978a

= *Gonatium isabellinum* Menge, 1868
  Polenec 1957, 1958, 1959, 1973c

**Gonatium rubens** (Blackwall, 1833)
Bole et al. 1980, 1982, Gregorič and Kuntner 2009, Nikolić and Polenec 1981, Polenec 1977, 1978d, 1981, 1989

**Gongylidiellum edentatum** Miller, 1951
Komposch and Steinberger 1999, Millidge 1979, Thaler 1973

**Gongylidium rufipes** (Linnaeus, 1758)
Kostanjšek and Miller 2004

**Helophora insignis** (Blackwall, 1841)
Kostanjšek 2010

**Hylyphantes nigritus** (Simon, 1881)
Kostanjšek 2004a, Kostanjšek and Miller 2004

**Hypomma cornutum** (Blackwall, 1833)
= *Enidia cornuta* (Blackwall, 1833)
  Polenec 1988, 1989, 1992

**Hypsocephalus pusillus** (Menge, 1869)
= *Cnephalocotes pusillus* Menge
  Polenec 1957, 1958

**Improphantes decolor** (Westring, 1861)
= *Lepthyphantes zebrinus* (Menge, 1866)
  Bole et al. 1980

**Incestophantes annulatus** (Kulczyński, 1882)
= *Lepthyphantes annulatus* Kulczyński, 1882
  Budja 2008

**Ipa keyserlingi** (Ausserer, 1867)
= *Centromerus keyserlingi* Ausserer, 1867
  Polenec 1992

= *Lepthyphantes keyserlingi* (Ausserer, 1867)
  Bole et al. 1980

**Kaestneria dorsalis** (Wider, 1834)
Čandek et al. 2013, Kuntner 1999b, 2002

**Labulla thoracica** (Wider, 1834)
Budja 2008, Kuntner 1997d, Nikolić and Polenec 1981, Novak 2005b, Polenec 1964b, 1970b, 1989

**Lepthyphantes leprosus** (Ohlert, 1865)
Čandek et al. 2013, Nikolić and Polenec 1981, Polenec 1989
Lepthyphantes minutus (Blackwall, 1833)
Čandek et al. 2013, Nikolić and Polenec 1981, Novak 2005b, Polenec 1979a, 1989, 1992

Lepthyphantes notabilis Kulczyński, 1887
Novak 2005b

Linyphia hortensis Sundevall, 1830
Čandek et al. 2013, Kostanjšek 2004a, Kuntner 1997d, 2002, Polenec 1978d

Linyphia triangularis (Clerck, 1757)
Budja 2008, Čandek et al. 2013, Gregorič and Kuntner 2009, Kostanjšek 2004a, Kuntner 1996, 1997c, 1997d, 1999b, Kuntner and Baxter 1997, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1961b, 1962a, 1963d, 1963e, 1967b, 1969a, 1969b, 1970b, 1971a, 1971c, 1973c, 1974a, 1974b, 1977b, 1980a, 1985, 1989, Tarman 2003

= Aranea albini (Scopoli, 1763)
Scopoli 1763

Macrargus carpenteri (O. P.-Cambridge, 1894)
Polenec 1992

Macrargus rufus Wider, 1834
Bole et al. 1980, 1982, Nikolić and Polenec 1981, Novak 2005b, Polenec 1957, 1958, 1959, 1961a, 1961d, 1962a, 1962c, 1963e, 1964a, 1964b, 1965a, 1965b, 1967a, 1967b, 1968a, 1969a, 1971c, 1973c, 1973d, 1973e, 1974b, 1975b, 1976a, 1976b, 1977, 1978d, 1982a, 1985, 1989

Mansuphantes fragilis (Thorell, 1875)
= Lepthyphantes fragilis (Thorell, 1875)
Nikolić and Polenec 1981, Novak 2005b, Polenec 1961d, 1967a, 1968a, 1970a, 1971b, 1976a, 1979a, 1989, Wiehle 1961

Mansuphantes mansuetus (Thorell, 1875)
Gorjan 2014, Gregorič and Kuntner 2009
= Lepthyphantes mansuetus (Thorell, 1875)
Bole et al. 1980, Nikolić and Polenec 1981, Polenec 1957, 1958, 1961a, 1961d, 1962a, 1963e, 1964b, 1965a, 1965b, 1966a, 1967a, 1967b, 1969a, 1969b, 1970b, 1973c, 1973e, 1974b, 1976a, 1978d, 1979a, 1981, 1982a, 1984, 1985, 1986, 1989, Thaler 1994, Zupančič et al. 1984

Maso sundevalli (Westring, 1851)
Budja 2008, Čandek et al. 2013, Nikolić and Polenec 1981, Polenec 1957, 1958, 1961d, 1969b, 1989

Mecopisthes silus (O. P.-Cambridge, 1872)
Nikolić and Polenec 1981, Polenec 1963d, 1967b, 1969a, 1970b, 1978d, 1980b, 1989

Mecynargus foveatus (Dahl, 1912)
Čandek et al. 2013

Megalepthyphantes collinus (L. Koch, 1872)
Čandek et al. 2013
Megalephythantes nebulosus (Sundevall, 1830)
  = Lepthyphantes nebulosa (Sundevall, 1830)
  Gregorič and Kuntner 2009
  Nikolić and Polenec 1981

Mermessus trilobatus (Emerton, 1882)
  Čandek et al. 2013

Micrargus berbigaradus (Blackwall, 1854)
  Čandek et al. 2013, 2015, Kuntner 1999b, Nikolić and Polenec 1981, Polenec 1969a, 1971a, 1974a, 1975a, 1975b, 1976a, 1977, 1989

Micrargus subaequalis (Westring, 1851)
  = Notocyba subaequalis (Westring, 1851)
  Zupančič et al. 1984

Microlinyphia pusilla (Sundevall, 1830)
  Kuntner 1997c, 1997d, 1999b, Nikolić and Polenec 1981, Polenec 1974b, 1984, 1989
  = Linyphia carnica Caporiacco, 1922
  Nikolić and Polenec 1981
  = Linyphia pusilla (Sundevall, 1830)
  Polenec 1957, 1958, 1973c

Microneta viaria (Blackwall, 1841)
  Bole et al. 1980, Kuntner 1999b, Nikolić and Polenec 1981, Polenec 1960, 1961d, 1962a, 1964a, 1964b, 1965b, 1966b, 1967a, 1968a, 1969b, 1970b, 1971a, 1971c, 1973d, 1974b, 1975b, 1976a, 1976b, 1978c, 1979a, 1983, 1984, 1986, 1989, Thaler 1978a

Minicia marginella (Wider, 1834)
  Čandek et al. 2013, Kuntner 1997d, 2002

Minyriolus pusillus (Wider, 1834)
  Nikolić and Polenec 1981, Polenec 1957, 1958, 1969a

Moebelia penicillata (Westring, 1851)
  Čandek et al. 2013, Polenec 1992

Mughiphantes baebleri (Lessert, 1910)
  = Lepthyphantes baebleri Lessert, 1910
  Budja 2008

Mughiphantes hadzii (Miller & Polenec, 1975)
  = Lepthyphantes hadzii Miller & Polenec, 1975
  Miller and Polenec 1975a, Nikolić and Polenec 1981, Tarman 2003

Mughiphantes mughi (Fickert, 1875)
  = Lepthyphantes mughi (Fickert, 1875)
  Nikolić and Polenec 1981, Polenec 1970a, 1971b, Zupančič et al. 1984

Mughiphantes triglavensis (Miller & Polenec, 1975)
  = Lepthyphantes triglavensis Miller & Polenec, 1975
  Komposch and Steinberger 1999, Miller and Polenec 1975a, Nikolić and Polenec 1981, Novak 2005b, Tarman 2003, Thaler 1976, 1990c
Mughiphantes variabilis (Kulczyński, 1887)
= Lepthyphantes variabilis Kulczyński, 1887
Poleneč 1971b

Nematogmus sanguinolentus (Walckenaer, 1841)
Čandek et al. 2013, Kuntner and Kostanjšek 2000

Neriene clathrata (Sundevall, 1830)
Čandek et al. 2013, 2015, Gorjan 2014, Gregorič and Kuntner 2009, Kuntner 1997d, Kuntner and Kostanjšek 2000, Nikolić and Poleneč 1981, van Helsdingen 1969
= Linyphia clathrata Sundevall, 1829
Novak 2005b, Poleneč 1957, 1958, 1963e, 1965a, 1965b, 1968b, 1969a, 1970b, 1975a, 1978b, 1978d, 1980a, 1989

Neriene emphana (Walckenaer, 1841)
Budja 2008, Kostanjšek 2004a, Kuntner 1996, 1997c, 1997d, 1999b, Nikolić and Poleneč 1981
= Linyphia emphana (Walckenaer, 1841)
Poleneč 1974a, 1989
= Prolyniphya emphana Walckenaer, 1841
Poleneč 1963d, 1964a, 1964b, 1970b, 1971a, 1971c

Neriene furtiva (O. P.-Cambridge, 1871)
Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009, Kuntner 1997d, 2002

Neriene montana (Clerck, 1757)
Kuntner 1999b
= Linyphia montana (Clerck, 1757)
Poleneč 1957, 1958, 1959, 1965a, 1968b, 1969a, 1978d

Neriene peltata (Wider, 1834)
Budja 2008, Gorjan 2014, Kuntner 1997c, Nikolić and Poleneč 1981, Novak 2005b, van Helsdingen 1969
= Linyphia peltata Wider, 1834
Novak 1981
= Prolyniphya peltata (Wider, 1834)
Poleneč 1963d, 1964a, 1967b, 1969b, 1989

Neriene radiata (Walckenaer, 1841)
Čandek et al. 2013, Kuntner 1997c, 1999b, van Helsdingen 1969
= Linyphia marginata C. L. Koch, 1834
Poleneč 1957, 1958, 1965a, 1973c, 1989
= Neriene marginata C. L. Koch, 1834
Nikolić and Poleneč 1981
= Prolyniphya marginata C. L. Koch, 1834
Poleneč 1963d, 1964a, 1967b, 1970b

Nusoncus nasutus (Schenkel, 1925)
= Troxochrus nasutus Schenkel, 1925
Poleneč 1992, Zupančič et al. 1984
**Obscuriphantes obscurus** (Blackwall, 1841)  
= *Cnephalocotes obscurus* (Blackwall, 1834)  
  Kostanjšek 2010, Polenec 1981, 1982a, 1989  
= *Lepthyphantes obscurus* (Blackwall, 1841)  
  Nikolić and Polenec 1981, Polenec 1957, 1958, 1960, 1969b, 1970b, 1989  

**Oedothorax agrestis** (Blackwall, 1853)  
  Nikolić and Polenec 1981, Polenec 1966b, 1967a, 1968a, 1974b, 1989  

**Oedothorax apicatus** (Blackwall, 1850)  
  Kostanjšek 2004a, Kostanjšek and Miller 2004  

**Oedothorax retusus** (Westring, 1851)  
  Kuntner 1997c, 2002  

**Oreoneta montigena** (L. Koch, 1872)  
  = *Hilaira montigena* (L. Koch, 1872)  
  Polenec 1970a, 1971b  

**Oreonetides glacialis** (L. Koch, 1872)  
  Polenec 1970a, 1971b  
  = *Montitetrix glacialis* (L. Koch, 1872)  
  Nikolić and Polenec 1981  

**Oryphantes angulatus** (O. P.-Cambridge, 1881)  
  Kuntner 2002  
  = *Lepthyphantes angulatus* O. P.-Cambridge, 1881  
  Kuntner and Kostanjšek 2000  

**Ostearius melanopygius** (O. P.-Cambridge, 1879)  
  Čandek et al. 2013  

**Palliduphantes alutacius** (Simon, 1884)  
  = *Lepthyphantes alutacius* Simon, 1884  
  Kuntner 1999b, 2002  

**Palliduphantes istrianus** (Kulczyński, 1914)  
  = *Lepthyphantes istrianus* Kulczyński, 1914  
  Bole et al. 1980, Nikolić and Polenec 1981, Polenec and Thaler 1980  

**Palliduphantes pallidus** (O. P.-Cambridge, 1871)  
  Gorjan 2014  
  = *Lepthyphantes pallidus* (O. P.-Cambridge, 1871)  
  Bole et al. 1980, Deeleman-Reinhold 1985, Nikolić and Polenec 1981, Novak 2005b, Polenec 1957, 1958, 1962a, 1963e, 1965b, 1969a, 1974a, 1975a, 1976a  
  = *Lepthyphantes pallidus alutatus* E. Simon, 1884 comb. nov. Miller, 1975  
  Polenec 1987, 1989, Zupančič et al. 1984  

**Palliduphantes pillichi** (Kulczyński, 1915)  
  = *Lepthyphantes pillichi* Kulczyński, 1915  
  Bole et al. 1980  

**Panamomops affinis** Miller & Kratochvíl, 1939  
  Bole et al. 1980, Polenec 1986, 1987, 1989
Panamomops mengei Simon, 1926
Kostanjšek and Miller 2004

Parapelecopsis nemoralis (Blackwall, 1841)
= Pelecopsis nemoralis (Blackwall, 1841)
Nikolić and Polenec 1981, Polenec 1957, 1958, 1973c, 1989

Pelecopsis elongata (Wider, 1834)
Čandek et al. 2013, Nikolić and Polenec 1981, Polenec 1962a, 1962c, 1970a, 1989

Pelecopsis radicicola (L. Koch, 1872)
Gorjan 2014, Nikolić and Polenec 1981, Polenec 1965a, 1975b, 1977, 1989
= Pelecopsis thoracatus Cambridge
Polenec 1957, 1958, 1973c

Pityohyphantes phrygianus (C. L. Koch, 1836)
Nikolić and Polenec 1981, Polenec 1979a, 1989

Pocadicnemis carpatica (Chyzer, 1894)
Kuntner 1999b, 2001, 2002, ULRS 2002

Pocadicnemis pumila (Blackwall, 1841)
Čandek et al. 2013, Gorjan 2014, Polenec 1978d

Porrhomma campbelli* F. O. P.-Cambridge, 1894
1♀ - chasm Unška Koliševka, central Slovenia; 45°18,81’N, 14°15,81’E, 600 m a. s. l.; 1.9.2000 - 15.9.2001; leg. & det. Řezáč M., Kuntner M., Polak S.

Porrhomma convexum (Westring, 1851)
Novak 1981, 2005b, Novak and Kuštor 1982, Polenec 1967a, 1973b, 1974b, 1989
= Porrhomma proserpina (Simon, 1872)
Kratochvíl 1934, Nikolić and Polenec 1981

Porrhomma egeria Simon, 1884
Kiauta and Leben 1960, Kratochvíl 1934, Miller and Kratochvíl 1940, Novak et al. 1981, Polenec 1973b

Porrhomma microphthalmum (O. P.-Cambridge, 1871)
Kostanjšek and Gorjan 2013

Porrhomma microps (Roewer, 1931)
Novak 2005b
= Porrhomma kolosvaryi Kratochvíl, 1934
Kratochvíl 1934, Nikolić and Polenec 1981, Novak 2005b, Tarman 2003

Porrhomma myops Simon, 1884
Novak 2005b

Porrhomma pygmaeum (Blackwall, 1834)
Čandek et al. 2013, Kuntner 1997d, 1999b, Nikolić and Polenec 1981, Novak 2005b

Porrhomma rosenhaueri (L. Koch, 1872)
Fage 1931, Nikolić and Polenec 1981, Polenec 1989, Tarman 2003

Saaristoa firma (O. P.-Cambridge, 1905)
= Oreonetides firmus (O. P.-Cambridge, 1900)
Kratochvíl 1934, Nikolić and Polenec 1981, Novak 2005b, Polenec 1964b, 1969b, 1979a, 1989, Rebeušek et al. 2008, Thaler 1981b
Saloca diceros (O. P.-Cambridge, 1871)
   Gorjan 2014, Nikolić and Polenec 1981, Polenec 1963d, 1968a, 1973d, 1974b, 1979a, 1989

Sauron rayi (Simon, 1881)
   Gorjan 2014
   = Metopobactrus rayi (Simon, 1881)
   Nikolić and Polenec 1981, Polenec 1978d

Scotargus pilosus Simon, 1913
   Bole et al. 1980, Nikolić and Polenec 1981, Polenec 1968a, 1969c, 1970a, 1974a, 1974b, 1977, 1978c, 1979a, 1980b, 1989
   = Macrargus strandi (Schenkel, 1934)
   Polenec 1966b, 1967a, 1967b, 1969c

Sintula corniger (Blackwall, 1856)
   Bole et al. 1980, Gorjan 2014, Polenec 1970a, 1976a

Sintula retroversus (O. P.-Cambridge, 1875)
   Gorjan 2014, Nikolić and Polenec 1981

Sintula spiniger (Balogh, 1935)
   Gorjan 2014, Gregorič and Kuntner 2009
   = Sintula spininigra (Balogh, 1935)
   Bole et al. 1982

Stemonyphantes conspersus (L. Koch, 1879)
   = Stemonyphantes pictus Buchar, 1967
   Polenec 1992

Stemonyphantes lineatus (Linnaeus, 1758)
   Bole et al. 1980, Gorjan 2014, Gregorič and Kuntner 2009, Nikolić and Polenec 1981, Polenec 1957, 1958, 1961a, 1961d, 1962a, 1963e, 1965b, 1966a, 1967b, 1968a, 1968b, 1969a, 1970a, 1973c, 1974b, 1975b, 1976a, 1989, Zupančič et al. 1984

Styloctetor stativus (Simon, 1881)
   Gorjan 2014
   = Anacotyle stativa Simon, 1926
   Bole et al. 1982

Syedra gracilis (Menge, 1869)
   Bole et al. 1980, Polenec 1968b, 1975a

Tallusia experta (O. P.-Cambridge, 1871)
   Gorjan 2014
   = Centromerus expertus (O. P.-Cambridge, 1871)
   Bole et al. 1980, Polenec 1992

Tallusia vindobonensis (Kulczyński, 1898)
   Thaler 1997
   = Centromerus vindobonensis Kulczyński, 1898
   Polenec and Thaler 1980
**Tapinocyba insecta** (L. Koch, 1869)
  Kuntner 1999b, Polenec 1976b, 1984, 1989

**Tapinocyba pallens** (O. P.-Cambridge, 1872)
  Nikolić and Polenec 1981, Polenec 1957, 1958, 1959, 1960, 1961d, 1963e, 1965a, 1965b, 1967b, 1969a, 1970a, 1971a, 1973c, 1973e, 1976a, 1989

**Tapinopa longidens** (Wider, 1834)
  Bole et al. 1980, Gorjan 2014, Gregorič and Kuntner 2009, Nikolić and Polenec 1981, Polenec 1957, 1958, 1961d, 1963e, 1968a, 1968b, 1969a, 1970a, 1970b, 1978b, 1989

**Tenuiphantes alacris** (Blackwall, 1853)
  = *Leptophantes alacris* (Blackwall, 1853)
  Bole et al. 1980, Kuntner 1998, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Novak 2005b, Polenec 1961d, 1967a, 1968a, 1970a, 1970b, 1973e, 1974b, 1978c, 1979a, 1989, Zupančič et al. 1984

**Tenuiphantes cristatus** (Menge, 1866)
  Gorjan 2014, Gregorič and Kuntner 2009
  = *Leptophantes cristatus* (Menge, 1866)
  Bole et al. 1980, Nikolić and Polenec 1981, Novak 1981, 2005b, Novak and Kuštor 1982, Polenec 1957, 1958, 1959, 1960, 1961a, 1961d, 1962a, 1962c, 1963e, 1964a, 1964b, 1965a, 1966a, 1967a, 1967b, 1968a, 1969a, 1970a, 1971c, 1973c, 1973e, 1974a, 1974b, 1975a, 1976a, 1977, 1978c, 1979a, 1983, 1985, 1986, 1987, 1989, Zupančič et al. 1984

**Tenuiphantes flavipes** (Blackwall, 1854)
  Čandek et al. 2013, Gorjan 2014
  = *Leptophantes flavipes* (Blackwall, 1854)
  Bole et al. 1980, Budja 2008, Kuntner 1997d, 1999b, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Novak 2005b, Polenec 1957, 1958, 1959, 1962a, 1963e, 1964a, 1965a, 1965b, 1967b, 1969a, 1970a, 1970b, 1973e, 1974a, 1974b, 1975a, 1975b, 1976b, 1977, 1978d, 1979a, 1982a, 1985, 1989, Thaler 1978a

**Tenuiphantes mengei** (Kulczyński, 1887)
  Gorjan 2014
  = *Leptophantes mengei* Kulczyński, 1887
  Bole et al. 1980, Budja 2008, Kuntner and Kostanjšek 2000, Polenec 1957, 1958, 1961a, 1962a, 1963e, 1965b, 1968b, 1973c, 1976a, 1981, 1989

**Tenuiphantes tenebricola** (Wider, 1834)
  Gorjan 2014, Kostanjšek 2004a
  = *Leptophantes pygmaeus* (Menge, 1866)
  Nikolić and Polenec 1981
  = *Leptophantes tenebricola* (Wider, 1834)
  Bole et al. 1980, 1982, Budja 2008, Kuntner 1997c, 1999b, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Novak 2005b, Polenec 1957,
1958, 1959, 1960, 1961d, 1962a, 1963d, 1963e, 1964a, 1966b, 1967a, 1967b, 1968a, 1969a, 1969b, 1970a, 1970b, 1971a, 1971c, 1973d, 1973e, 1974a, 1974b, 1975a, 1975b, 1976a, 1976b, 1977, 1978b, 1978c, 1979a, 1980b, 1983, 1984, 1986, 1987, 1989, Zupančič et al. 1984

**Tenuiphantes tenuis** (Blackwall, 1852)
Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009

**Tenuiphantes zimmermanni** (Bertkau, 1890)
Gorjan 2014, Kostanjšek 2004a
= *Bathyphantes simonii* Bösenberg, 1901
Nikolić 1963
= *Leptiphyantes zimmermanni* Bertkau, 1890
Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1957, 1958, 1971c, 1976b, 1977, 1989

**Theonina cornix** (Simon, 1881)
Čandek et al. 2013, Gorjan 2014, Nikolić and Polenec 1981, Polenec 1978d

**Thyreostenius parasiticus** (Westring, 1851)
Polenec 1987, 1989, Tarman 2003

**Tiso aestivus** (L. Koch, 1872)
Nikolić and Polenec 1981, Polenec 1970a, 1971b, Tarman 2003

**Tiso vagans** (Blackwall, 1834)
Nikolić and Polenec 1981, Polenec 1970a, 1971b, 1978c, 1980b, 1982a, 1989

**Trematocephalus cristatus** (Wider, 1834)
Kuntner 1997c, 1997d, Polenec 1992

**Trichoncus affinis** Kulczyński, 1894
Gorjan 2014, Nikolić and Polenec 1981, Polenec 1963e, 1986, 1989

**Trichoncus hackmani** Millidge, 1955
Gorjan 2014, Gregorič and Kuntner 2009, Kostanjšek 2004a, Nikolić and Polenec 1981, Polenec 1978d
= *Trichoncus vasconicus* hackmani Millidge
Polenec 1971a

**Trichoncus saxicola** (O. P.-Cambridge, 1861)
Kostanjšek and Gorjan 2013

**Trichoncus scrofa** Simon, 1884
Polenec 1969a

**Trichoncyboides simoni** (Lessert, 1904)
= *Tapinocyboides simoni* (Lessert, 1904)
Polenec 1992

**Trichopterna cito** (O. P.-Cambridge, 1872)
Nikolić and Polenec 1981

**Troglohyphantes brignolii** Deeleman-Reinhold, 1978
Polak et al. 2012
Troglohyphantes confusus Kratochvíl, 1939
Bole et al. 1993, Deeleman-Reinhold 1973b, 1978, Kratochvíl 1939, Kuntner 2001, Nikolić and Polenec 1981, Polenec 1977, 1979a, 1983, 1986, 1989, 1992, Růžička et al. 2005, Sket 1979, Tarman 2003, Thaler 1986, ULRS 2002

Troglohyphantes croaticus (Chyzer, 1894)
Kratochvíl 1939

Troglohyphantes cruentus Brignoli, 1971
Brignoli 1971b, Deeleman-Reinhold 1978, Nikolić and Polenec 1981, ULRS 2002

Troglohyphantes diabolicus Deeleman-Reinhold, 1978
Batič et al. 1980, Bole et al. 1993, Deeleman-Reinhold 1978, Kuntner 2001, Mršić 1997, Nikolić and Polenec 1981, Novak 1981, 2005b, Novak and Kuštor 1982, Pipan et al. 2008, Polenec 1992, Puc et al. 1988, Rebeušek et al. 2008, ULRS 2002

Troglohyphantes diurnus Kratochvíl, 1932
Deeleman-Reinhold 1973b, Drensky 1936, Kratochvíl 1934, 1939, 1948, Nikolić and Polenec 1981, Novak 2005b, Thaler and Polenec 1974

Troglohyphantes excavatus Fage, 1919
Bole et al. 1980, Brignoli 1971b, 1980, Deeleman-Reinhold 1971b, 1973a, 1978, Fage 1919, 1931, Gasparo and Thaler 2000, Kratochvíl 1934, Nikolić 1963, Nikolić and Polenec 1981, Novak 2005b, Pesarini 1989, Polak et al. 2012, Polenec 1963d, 1966a, 1967a, 1969b, 1969c, 1971a, 1973b, 1977, 1978c, 1979a, 1982b, 1983, 1985, 1986, 1989, Rebeušek et al. 2008, Roewer 1931, Thaler 1986, Wiehle 1964, Zupančič et al. 1984

= Troglohyphantes anellii Capoiracco, 1938
Brignoli 1971b, Capoiracco 1938

Troglohyphantes fagei Roewer, 1931
Nikolić and Polenec 1981

Troglohyphantes gamsi Deeleman-Reinhold, 1978
Deeleman-Reinhold 1978, Nikolić and Polenec 1981, Novak 2005b, Tarman 2003, ULRS 2002

Troglohyphantes gracilis Fage, 1919
Deeleman-Reinhold 1978, Drensky 1936, Fage 1919, 1931, Kratochvíl 1934, Nikolić and Polenec 1981, ULRS 2002

Troglohyphantes helsdingeni Deeleman-Reinhold, 1978
Deeleman-Reinhold 1978, Kuntner 2001, Nikolić and Polenec 1981, Novak 2005b, Polenec 1992, Thaler 1986, ULRS 2002

Troglohyphantes jamatus Roewer, 1931
Deeleman-Reinhold 1978, Nikolić and Polenec 1981, Roewer 1931, Sket 1979, 2000, Tarman 2003, ULRS 2002

= Troglohyphantes jugoslavicus Kratochvíl, 1934
Drensky 1936, Kratochvíl 1934, 1939
\textit{Troglohyphantes karawankorum} Deeleman-Reinhold, 1978
\begin{itemize}
  \item Deeleman-Reinhold 1978, Nikolić and Polenec 1981, Novak 2005b, Tarman 2003, Thaler 1986, ULRS 2002
\end{itemize}

\textit{Troglohyphantes latzeli} Thaler, 1986
\begin{itemize}
  \item Thaler 1986
\end{itemize}

\textit{Troglohyphantes novicordis} Thaler, 1978
\begin{itemize}
  \item Novak 2005b
\end{itemize}

\textit{Troglohyphantes poleneci} Wiehle, 1964
\begin{itemize}
  \item Carnelutti 1986, Deeleman-Reinhold 1973b, 1978, Kuntner 2001, Miller and Polenec 1975b, Nikolić and Polenec 1981, Novak 2005b, Polenec 1966a, 1966b, 1967a, 1969b, 1969c, 1970b, 1973d, 1974b, 1975b, 1976a, 1976b, 1980a, 1983, 1984, 1986, 1987, 1989, 1992, Tarman 2003, ULRS 2002, Wiehle 1964
\end{itemize}
\begin{itemize}
  \item = \textit{Troglohyphantes montanus} Kratochvíl, 1934
  \item Polenec 1970a, 1971c, 1973b
\end{itemize}

\textit{Troglohyphantes polyophthalmus} Joseph, 1881
\begin{itemize}
  \item Brignoli 1971b, Deeleman-Reinhold 1971b, 1973b, 1975, 1978, Drensky 1936, Drovenik 1971, Fage 1919, Hamann 1896, Joseph 1881, 1882, Kratochvíl 1934, Nikolić and Polenec 1981, Novak 2005b, Novak et al. 2004, Pavlek and Ozimec 2009, Polenec 1973b, 1979a, 1989, Reimoser 1919, Stražar 2001, ULRS 2002, Zupančič et al. 1984
\end{itemize}
\begin{itemize}
  \item = \textit{Nicthyphantes microphthalmus} Joseph, 1881
  \item Hamann 1896, Joseph 1881, 1882
\end{itemize}

\textit{Troglohyphantes sbordonii} Brignoli, 1975
\begin{itemize}
  \item Gasparo 2000, Novak 2005b
\end{itemize}
\begin{itemize}
  \item = \textit{Troglohyphantes cornutus} Deeleman-Reinhold, 1978
  \item Deeleman-Reinhold 1978, Nikolić and Polenec 1981, Novak 2005b, Thaler 1982, ULRS 2002
\end{itemize}

\textit{Troglohyphantes scientificus} Deeleman-Reinhold, 1978
\begin{itemize}
  \item Deeleman-Reinhold 1978, ULRS 2002
\end{itemize}

\textit{Troglohyphantes similis} Fage, 1919
\begin{itemize}
  \item Deeleman-Reinhold 1978, Drensky 1936, Fage 1919, 1931, Nikolić and Polenec 1981, Tarman 2003, ULRS 2002
\end{itemize}
\begin{itemize}
  \item = \textit{Troglohyphantes similis dubius} Kratochvíl, 1934
  \item Kratochvíl 1934
\end{itemize}

\textit{Troglohyphantes sketi} Deeleman-Reinhold, 1978
\begin{itemize}
  \item Deeleman-Reinhold 1978, Mršić 1997, Nikolić and Polenec 1981, Pavlek and Ozimec 2009, Tarman 2003, ULRS 2002
\end{itemize}

\textit{Troglohyphantes sordellii} (Pavesi, 1875)
\begin{itemize}
  \item = \textit{Troglohyphantes ghidinii} (Lessert, 1906)
  \item Nikolić 1963
\end{itemize}

\textit{Troglohyphantes spinipes} Fage, 1919
\begin{itemize}
  \item Deeleman-Reinhold 1978, Drensky 1936, Fage 1919, 1931, Nikolić and Polenec 1981, ULRS 2002
= *Troglohyphantes similis spinipes* Fage, 1919
  Kratochvíl 1934

*Troglohyphantes subalpinus* Thaler, 1967
  Novak 2005b, Pavlek and Ozimec 2009

*Troglohyphantes thaleri* Miller & Polenec, 1975
  Deeleman-Reinhold 1978, Kuntner 2001, Miller and Polenec 1975b, Nikolić and Polenec 1981, Novak 2005b, Polenec 1992, Thaler 1978b, ULRS 2002

*Troglohyphantes trispinosus* Miller & Polenec, 1975
  Deeleman-Reinhold 1978, Kuntner 2001, Miller and Polenec 1975b, Nikolić and Polenec 1981, Polenec 1978c, 1979a, 1980b, 1981, 1982b, 1983, 1985, 1989, 1992, Tarman 2003, ULRS 2002

*Troglohyphantes typphonetiformis* Absolon & Kratochvíl, 1932
  Absolon and Kratochvíl 1932, Deeleman-Reinhold 1973a, 1978, Kiauta and Leben 1960, Nikolić and Polenec 1981, Novak 2005b, Polenec 1973b, Tarman 2003, ULRS 2002

*Troglohyphantes vicinus* Miller & Polenec, 1975
  Deeleman-Reinhold 1978, Kuntner 2001, Miller and Polenec 1975b, Nikolić and Polenec 1981, Polenec 1978b, 1983, 1989, 1992, ULRS 2002

*Troglohyphantes wiehlei* Miller & Polenec, 1975
  Deeleman-Reinhold 1978, Komposch and Steinberger 1999, Kuntner 2001, Miller and Polenec 1975b, Nikolić and Polenec 1981, Novak 2005b, Polenec 1983, 1986, 1989, 1992, Thaler 1986, ULRS 2002

*Walckenaeria acuminata* Blackwall, 1833
  Polenec 1974a
  *= Wideria acuminata* 0
    Bole et al. 1980

*Walckenaeria antica* (Wider, 1834)
  Gorjan 2014, Polenec 1957, 1958, 1973c
  *= Wideria antica* (Wider, 1834)
    Bole et al. 1980, Nikolić and Polenec 1981, Polenec 1963e, 1965a, 1965b, 1968b, 1969a, 1975b, 1981, 1986, 1989

*Walckenaeria atrotibialis* (O. P.-Cambridge, 1878)
  Gorjan 2014
  *= Walckenaeria melanocephala* Cambridge, 1881
    Polenec 1957, 1958, 1973c
  *= Wideria atrotibialis* (Cambridge, 1878)
    Nikolić and Polenec 1981
  *= Wideria melanocephala* Cambridge, 1881
    Bole et al. 1980, Polenec 1964b, 1965a, 1967b, 1969a, 1971a, 1986, 1989

*Walckenaeria capito* (Westring, 1861)
  *= Wideria capito* (Westring, 1861)
    Nikolić and Polenec 1981, Polenec 1962a, 1968b, 1969a, 1970a
Walckenaeria corniculans (O. P.-Cambridge, 1875)
  Gorjan 2014
  = Prosopotheca corniculans (Cambridge, 1875)
    Nikolić and Polenec 1981, Polenec 1969a, 1978d, 1985, 1989
Walckenaeria cucullata (C. L. Koch, 1836)
  Gorjan 2014, Polenec 1957, 1959, 1960
  = Wideria cucullata (C. L. Koch, 1836)
    Bole et al. 1980, Nikolić and Polenec 1981, Polenec 1962a, 1964a, 1964b,
    1965b, 1966b, 1969b, 1973d, 1974a, 1974b, 1975a, 1976a, 1978d, 1983, 1989
Walckenaeria cuspidata Blackwall, 1833
  = Cornicularia cuspidata (Blackwall, 1833)
    Nikolić and Polenec 1981, Polenec 1970a, 1971b, 1979a, 1982a, 1989
Walckenaeria furcillata (Menge, 1869)
  Gorjan 2014, Gregorič and Kuntner 2009
  = Tigellinus furcillatus (Menge, 1871)
    Bole et al. 1980, Nikolić and Polenec 1981, Polenec 1965a, 1986, 1989
Walckenaeria mitrata (Menge, 1868)
  Gorjan 2014, Gregorič and Kuntner 2009, Polenec 1957, 1958, 1960, 1968b
  = Wideria mitrata (Menge, 1868)
    Bole et al. 1980, Nikolić and Polenec 1981, Polenec 1962a, 1964a, 1965a,
    1968a, 1969a, 1970b, 1974a, 1975a, 1975b, 1977, 1983, 1985, 1989
Walckenaeria monoceros (Wider, 1834)
  = Prosopotheca monoceros (Wider, 1834)
    Bole et al. 1980, Nikolić and Polenec 1981, Novak 2005b, Polenec 1962a,
    1968b
Walckenaeria obtusa Blackwall, 1836
  Zupančič et al. 1984
  = Trachynella obtusa (Blackwall, 1836)
    Nikolić and Polenec 1981, Polenec 1962a, 1963e, 1965b, 1968a, 1975b,
    1984, 1989
Walckenaeria simplex Chyzer, 1894
  = Prosopotheca simplex Miller, 1971
    Bole et al. 1980
  = Wideria simplex (Chyzer, 1894)
    Nikolić and Polenec 1981, Polenec 1989

Family LIOCRANIDAE

Agroeca brunnea (Blackwall, 1833)
  Bole et al. 1980, Čandek et al. 2013, Gregorič and Kuntner 2009, Grimm
  and Bibel 1986, Nikolić and Polenec 1981, Polenec 1957, 1958, 1959, 1960,
  1961a, 1962a, 1963e, 1964b, 1965a, 1965b, 1968a, 1973c, 1975b, 1976a,
  1982a, 1989, Tarman 2003
Agroeca cuprea  Menge, 1873
Bole et al. 1980, Gorjan 2014, Gregorič and Kuntner 2009, Polenec 1957,
1958, 1963e, 1965b, 1978d
= Agroeca pullata  Thorell, 1875
Grimm and Bibel 1986, Nikolič and Polenec 1981, Polenec 1962a, 1968b,
1969a, 1984, 1985, 1989
Agroeca proxima  (O. P.-Cambridge, 1871)
Bole et al. 1980
Apostenus fuscus  Westring, 1851
Grimm and Bibel 1986, Polenec 1960, 1964b, 1974a, 1975a, 1976a, 1978d,
1983, 1986, 1989
Liocranum perarmatum  Kulczyński, 1897
Nikolič and Polenec 1981, Polenec 1978d
Liocranum rupicola  (Walckenaer, 1830)
Čandek et al. 2013, Gregorič and Kuntner 2009, Grimm and Bibel 1986,
Kuntner and Kostanjšek 2000, Nikolič and Polenec 1981, Novak 2005b, Po-
enec 1966b, 1989
Sagana rutilans  Thorell, 1875
= Liocranum rutilans  (Thorell, 1875)
Gregorič and Kuntner 2009, Kuntner and Kostanjšek 2000, Polenec 1979a,
1989, 1992
Scotina celans  (Blackwall, 1841)
Bole et al. 1980, Grimm and Bibel 1986, Kuntner and Kostanjšek 2000,
Nikolič and Polenec 1981, Novak 2005b, Polenec 1965b, 1976a, 1982a, 1989
Scotina palliardii  (L. Koch, 1881)
Bole et al. 1980, Polenec 1981, 1989

Family LYCOSIDAE
Acantholycosa lignaria  (Clerck, 1757)
Bole et al. 1980, Polenec 1992, Thaler and Buchar 1994
Acantholycosa pedestris  (Simon, 1876)
Nikolič and Polenec 1981, Polenec 1992, Tarman 2003
= Acantholycosa strandi  (Kratochvıl, 1935)
Buchar and Polenec 1974, Polenec 1970a, 1971b
= Lycosa longipes  Thorell, 1872
Polenec 1973a
= Lycosa strandi  Kratochvıl, 1935
Kratochvıl 1935, Polenec 1973a, Růžička et al. 2005
Alopecosa accentuata  (Latreille, 1817)
Thaler and Buchar 1994
= Alopecosa barbipes  (Sundevall, 1833)
Gorjan 2014, Nikolič and Polenec 1981, Polenec 1989
Tarentula aculeata (Clerck, 1757)
- Polenec 1978b, 1989, Zupančič et al. 1984
- Nikolić and Polenec 1981, Polenec 1957, 1958, 1963e, 1965a, 1966b, 1968a, 1969a, 1970a, 1970b, 1973c

Tarentula cuneata (Clerck, 1757)
- Polenec 1975b, 1976b, 1978c, 1986, 1989
- Nikolić and Polenec 1981, Polenec 1969a, 1970a, 1970b, 1971c

Tarentula cursor (Hahn, 1831)
- Polenec 1992
- Alopecosa cursor cursor (Clerck, 1757)
- Bole et al. 1980

Tarentula inquilina (Clerck, 1757)
- Polenec 1967a, 1970a, 1973b, 1974b

Tarentula mariae (Dahl, 1908)
- Polenec 1992
- Alopecosa mariae (Dahl, 1908)
- Nikolić and Polenec 1981, Polenec 1968b, 1973e, 1975a

Tarentula pulverulenta (Clerck, 1757)
- Polenec 1980, 1982, Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009, Kostanjšek 2003, Kuntner 1997c, Polenec 1968b, 1975a, 1978d, 1980b, 1981, 1982a, 1989, Zupančič et al. 1984
- Nikolić and Polenec 1981, Polenec 1965b

Tarentula schmidti (Hahn, 1835)
- Bole et al. 1980

Tarentula sulzeri (Pavesi, 1873)
- Čandek et al. 2013, Gregorič and Kuntner 2009, Polenec 1978d
- Nikolić and Polenec 1981
Alopecosa trabalis (Clerck, 1757)
Bole et al. 1980, 1982, Čandek et al. 2013, Gregorič and Kuntner 2009, Kuntner 1997d, Polenec 1975b, 1976b, 1977, 1978b, 1978c, 1978d, 1980a, 1980b, 1981, 1983, 1984, 1986, 1989, Zupančič et al. 1984
= Tarentula trabalis (Clerck, 1757)
Giltay 1932, Polenec 1967a, 1968a, 1969b, 1970a, 1970b, 1971c, 1973d, 1973e, 1974b

Arctosa alpigena (Doleschall, 1852)
Tarman 2003

Arctosa cinerea (Fabricius, 1777)
Kostanjšek 2010, Kuntner et al. 2007

Arctosa figurata (Simon, 1876)
Gregorič and Kuntner 2009, Nikolić and Polenec 1981, Polenec 1968b, 1975a, 1992

Arctosa fulvolineata (Lucas, 1846)
Čandek et al. 2013

Arctosa leopardus (Sundevall, 1833)
Nikolić and Polenec 1981, Polenec 1976b, 1989, 1992

Arctosa lutetiana (Simon, 1876)
Čandek et al. 2013, Gorjan 2014
= Tricca lutetiana Simon, 1889
Bole et al. 1982

Arctosa maculata (Hahn, 1822)
Čandek et al. 2013, Kostanjšek 2004a, Polenec 1967a

Arctosa perita (Latreille, 1799)
Gorjan 2014

Arctosa personata (Koch, 1872)
Gorjan 2014, Kostanjšek 2002a

Arctosa stigmosa (Thorell, 1875)
Polenec 1989, 1992

Aulonia albimana (Walckenaer, 1805)
Bole et al. 1980, 1982, Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009, Kuntner 1996, 1997d, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1957, 1958, 1963e, 1964b, 1965a, 1965b, 1968b, 1969a, 1970b, 1971a, 1973c, 1973d, 1973e, 1974b, 1975a, 1975b, 1976a, 1976b, 1977, 1978d, 1982a, 1985, 1989

Hogna radiata (Latreille, 1817)
Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009, Kostanjšek 2004a, Kostanjšek and Kuntner 2002, Kuntner 1997d, 1999a, 1999b, 2001, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981
= Lycosa radiata (Latreille, 1817)
Polenec 1992, Thaler and Buchar 1994
= Tarentula radiata Latreille, 1872
Polenec 1968b
Lycosa singoriensis (Laxmann, 1770)
Polenec 1992

Pardosa agrestis (Westring, 1861)
Čandek et al. 2013, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981,
Polenec 1989
= Lycosa agrestis Westring, 1861
Polenec 1970b

Pardosa agricola (Thorell, 1856)
Kostanjšek 2010

Pardosa alacris (C. L. Koch, 1833)
Töpfer-Hofmann et al. 2000

Pardosa amentata (Clerck, 1757)
Bole et al. 1980, Čandek et al. 2013, Kostanjšek 2004a, Kuntner 1997c,
Nikolić and Polenec 1981, Polenec 1976b, 1985, 1986, 1989, Tarman 2003,
Tongiorgi 1966
= Lycosa saccata Linnaeus, 1758
Polenec 1970a, 1970b, 1971a, 1971c, 1973d, 1974a

Pardosa bifasciata (C. L. Koch, 1834)
Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009, Nikolić and
Polenec 1981, Polenec 1968b, 1975a
= Lycosa bifasciata C. L. Koch, 1834
Polenec 1971a

Pardosa blanda (C. L. Koch, 1833)
Bole et al. 1980, Nikolić and Polenec 1981, Polenec 1971b, 1980a, 1980b,
1981, 1989
= Lycosa blanda C. L. Koch, 1833
Polenec 1970a, 1973b

Pardosa ferruginea (L. Koch, 1870)
Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1969a,
1971b, Zupančič et al. 1984
= Lycosa ferruginea L. Koch, 1870
Polenec 1970a

Pardosa hortensis (Thorell, 1872)
Čandek et al. 2013, Gorjan 2014, Kostanjšek 2003, Kuntner 1997d, Nikolić
and Polenec 1981, Polenec 1989, Tongiorgi 1966
= Lycosa hortensis Thorell, 1872
Polenec 1970b, 1971a

Pardosa lugubris (Walckenaer, 1802)
Bole et al. 1980, 1982, Budja 2008, Čandek et al. 2013, Gorjan 2014,
Gregorič and Kuntner 2009, Kostanjšek 2003, 2004a, Kuntner 1996, 1997c,
1997d, 1999b, Kuntner and Baxter 1997, Kuntner and Kostanjšek 2000,
Nikolić and Polenec 1981, Novak 2005b, Polak 1997, Polenec 1975b, 1976a,
1977, 1978d, 1979a, 1983, 1984, 1985, 1986, 1989, Tarman 2003, Tongiorgi 1966, Zupančič et al. 1984
= Lycosa chelata O.F. Müller  
Bole et al. 1980, Novak 1981, Polenec 1957, 1958, 1959, 1960, 1963d,  
1963e, 1964a, 1964b, 1965a, 1965b, 1969a, 1969b, 1970b, 1971a, 1973c,  
1973d, 1973e, 1974a, 1975a

Pardosa monticola (Clerck, 1757)  
Kuntner 1997d, Nikolić and Polenec 1981, Polenec 1969a, 1980b, 1989

= Lycosa monticola Clerck  
Polenec 1963e, 1970a, 1971a, 1973d, 1973e

Pardosa morosa (L. Koch, 1870)  
Nikolić and Polenec 1981, Polenec 1992

Pardosa nigra (C. L. Koch, 1834)  
Nikolić and Polenec 1981, Polenec 1971b, 1973a, Tarman 2003

= Lycosa ludovici Dahl, 1908  
Kratochvíl 1935, Polenec 1970a

= Lycosa nigra C. L. Koch, 1834  
Doleschall 1852

Pardosa palustris (Linnaeus, 1758)  
Bole et al. 1980, Čandek et al. 2013, Kostanjšek 2004a, Nikolić and Polenec  
1981, Polenec 1976b, 1980a, 1989, 1992, Zupančič et al. 1984

= Lycosa tarsalis Thorell, 1856  
Polenec 1967a, 1970a, 1970b

Pardosa prativaga (L. Koch, 1870)  
Kostanjšek 2010, 2014

Pardosa proxima (C. L. Koch, 1847)  
Čandek et al. 2013, Kostanjšek 2010

Pardosa pseudostrigillata Tongiorgi, 1966  
Buchar and Thaler 2002

Pardosa pullata (Clerck, 1757)  
Nikolić and Polenec 1981, Polenec 1971b, 1976a, 1989, Tarman 2003

= Lycosa pullata Clerck  
Polenec 1970a, 1970b, 1971a, 1973b, 1973d

Pardosa riparia (C. L. Koch, 1833)  
Bole et al. 1980, 1982, Čandek et al. 2013, Gregorič and Kuntner 2009,  
Nikolić and Polenec 1981, Polenec 1971b, 1976a, 1978c, 1980a, 1981, 1989,  
Zupančič et al. 1984

= Alopecosa riparia (C. L. Koch, 1833)  
Polenec 1975b

= Lycosa cursoria C. L. Koch, 1847  
Polenec 1967a, 1969a, 1969b, 1970a, 1971c, 1973b, 1973e, 1974b

= Pardosa cursoria (C. L. Koch, 1847)  
Bole et al. 1980, Polenec 1969a

Pardosa saltuaria (L. Koch, 1870)  
Bole et al. 1980, Nikolić and Polenec 1981, Polenec 1968a, 1971b, 1978b,  
1980b, 1981, 1982a, 1989, Zupančič et al. 1984
= *Lycosa saltuaria* L. Koch, 1870
   Polenec 1970a, 1973b, 1974b

**Pardosa saturatior** Simon, 1937
   Buchar and Thaler 2002, Kuntner 1999b, 2001, 2002, ULRS 2002

**Pardosa vittata** (Keyserling, 1863)
   Nikolić and Polenec 1981, Polenec 1974a, 1992

**Pardosa wagleri** (Hahn, 1822)
   Polenec 1992

**Pirata piraticus** (Clerck, 1757)
   Kostanjšek 2002b, 2011, 2014, Kuntner 1999b, 2001, 2002, Tarman 2003,
   Tovornik 1983, 1990, ULRS 2002

**Pirata tenuitarsis** Simon, 1876
   Kuntner 1997c, 2001, 2002, ULRS 2002

**Pirata uliginosus** (Thorell, 1856)
   Kostanjšek 2013, 2014, Kuntner 1997c, 1999b, 2001, 2002, ULRS 2002

**Piratula hygrophyla** (Thorell, 1872)
   Čandek et al. 2013
   = **Pirata hydrophilus** Thorell, 1872
      Polenec 1975b, 1986, 1989
   = **Pirata hygrophila** (Thorell, 1872)
      Kuntner 1997c, Nikolić and Polenec 1981

**Piratula knorri** (Scopoli, 1763)
   Čandek et al. 2013
   = **Pirata knorri** (Scopoli, 1763)
      Buchar and Polenec 1974, Kostanjšek 2001, 2002a, 2004a, Nikolić and Polenec 1981, Polenec 1954, 1989, 1992, Tarman 2003

**Piratula latitans** (Blackwall, 1841)
   Nikolić and Polenec 1981
   = **Pirata latitans** (Blackwall, 1841)
      Kuntner 1997d, Polenec 1976b, 1986, 1989

**Trochosa hispanica** Simon, 1870
   Bole et al. 1980
   = **Trochosa manicata** Thorell, 1875
      Bole et al. 1980

**Trochosa robusta** (Simon, 1876)
   Nikolić and Polenec 1981, Polenec 1978d, 1981

**Trochosa ruricola** (De Geer, 1778)
   Gregorič and Kuntner 2009, Polenec 1969a, 1976b, 1978d, 1989
   = **Trochosa lapidicola** Hahn, 1829
      Polenec 1965b

**Trochosa spinipalpis** (F. O. P.- Cambridge, 1895)
   Čandek et al. 2013, Nikolić and Polenec 1981, Polenec 1957, 1958, 1973c, 1989, 1992
**Trochosa terricola** Thorell, 1856
Bole et al. 1980, 1982, Budja 2008, Gregorič and Kuntner 2009, Kostanjšek 2003, 2004a, Kuntner 1997d, 1999b, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Novak 2005b, Polenec 1957, 1958, 1959, 1960, 1961d, 1962a, 1963e, 1964b, 1965a, 1965b, 1966b, 1967a, 1967b, 1968a, 1968b, 1969a, 1970a, 1971a, 1971c, 1973c, 1973d, 1973e, 1974b, 1975b, 1976a, 1976b, 1977, 1978b, 1978c, 1978d, 1979a, 1980b, 1981, 1982a, 1983, 1984, 1985, 1986, 1987, 1989, Tarman 2003, Zupančič et al. 1984

**Xerolycosa nemoralis** (Westring, 1861)
Bučar and Dolansky 2011, Budja 2008, Kuntner 1997d, Nikolić and Polenec 1981, Polenec 1967a, 1970a, 1971a, 1973b, 1974a, 1981, 1983, 1986, 1989

Family MIMETIDAE

**Ero aphana** (Walckenaer, 1802)
Kuntner 1997d, 2002, Le Peru 2011

**Ero furcata** (Villers, 1789)
Bole et al. 1980, Gorjan 2014, Gregorič and Kuntner 2009, Kuntner 1997d, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1957, 1958, 1963e, 1971a, 1974a, 1975a, 1982a, 1983, 1989

**Ero tuberculata** (De Geer, 1778)
Kostanjšek 2005, Kuntner 1999b, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1978d

Family MITURGIDAE

**Zora armillata** Simon, 1878
Kostanjšek 2010, 2014

**Zora nemoralis** (Blackwall, 1861)
Bole et al. 1980, Gregorič and Kuntner 2009, Kuntner 1997c, Nikolić and Polenec 1981, Polenec 1964b, 1977, 1978d, 1984, 1985, 1989

**Zora spinimana** (Sundevall, 1833)
Bole et al. 1980, 1982, Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009, Kuntner 1997d, 1999b, Nikolić and Polenec 1981, Polenec 1957, 1958, 1963e, 1964b, 1965b, 1969a, 1971a, 1981, 1985, 1989

Family MYSMENIDAE

**Mysmenella jobi** (Kraus, 1967)
Le Peru 2011

= *Mysmena jobi* Kraus, 1967
Nikolić and Polenec 1981, Polenec 1992

**Trogloneta granulum** Simon, 1922
1♂ - chasm Unška Koliševka, central Slovenia; 45°18.81’N, 14°15.81’E, 600 m a. s. l.; 1.9.2000; leg. & det. Řezáč M., Kuntner M., Polak S.
Family NEMESIIDAE

*Brachythele media* Kulczyński, 1897
Bole et al. 1980, 1982, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1978a, 1978d, 1979b, Tarman 2003

*Nemesia caementaria* (Latreille, 1799)
Reimoser 1919

= *Nemesia caementaria germanica* Ausserer, 1871
Polenec 1978a, 1992, Tarman 2003

*Nemesia pannonica* Herman, 1879
Čandek et al. 2013, Deceae 2010, Gorjan 2014, Gregorič and Kuntner 2009, Kostanjšek 2003, Le Peru 2011, Polenec 1966a, 1968b, 1978a, 1978d, 1979b, Tarman 2003

= *Nemesia pannonica pannonica* Herman, 1879
Fuhn and Polenec 1967, Nikolić and Polenec 1981, Polenec 1975a, 1978a

Family NESTICIDAE

*Nesticus cellulanus* (Clerck, 1757)
Brignoli 1971b, 1980, Caporiacco 1938, Čandek et al. 2013, Drensky 1936, Gasparo and Thaler 2000, Kostanjšek 2004a, Kratochvíl 1933, 1936, Kuntner 1997d, 1999a, 1999b, Le Peru 2011, Novak 1981, 2005b, Novak and Kuštor 1982, Novak and Sivec 1976, Novak et al. 2004, Polak 1994, Polak et al. 2012, Polenec 1973b, 1989, 1992, Staut et al. 2008, Tarman 2003, Thaler 1981a

*Nesticus eremita* Simon, 1879
Brignoli 1971b, 1980, Kostanjšek 2003, Le Peru 2011, Polak et al. 2012

= *Nesticus speluncarum eremita* E. Simon, 1879
Kratochvíl 1934

*Nesticus speluncarum* Pavesi, 1873
Le Peru 2011, Nikolić 1963, Nikolić and Polenec 1981

*Typhlonesticus idriacus* (Roewer, 1931)

= *Nesticus idriacus* Roewer, 1931
Deeleman-Reinhold 1975, 1978, 1980, 1981, Komposch and Steinberger 1999, Kostanjšek 2001, 2010, Kranjc and Novak 1978, Kratochvíl 1933, Le Peru 2011, Nikolić 1957, 1961, Nikolić and Polenec 1981, Novak 2005b, Polenec 1992, Roewer 1931, Thaler 1976, 1981a, ULRS 2002, 2004

Family OECOBIIDAE

*Oecobius maculatus* Simon, 1870
Kostanjšek and Gorjan 2013

*Uroctea durandi* (Latreille, 1809)
Čandek et al. 2013, Kostanjšek 2003, 2005, Kuntner 1997a, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1992, Tarman 2003
Family OXYOPIDAE

**Oxyopes heterophthalmus** (Latreille, 1804)
Kostanjšek 2000, 2003, Kuntner 1997a, 2001, 2002, ULRS 2002

**Oxyopes lineatus** Latreille, 1806
Gregorič and Kuntner 2009, Kostanjšek and Kuntner 2002, Kuntner 1997d, 2001, 2002, Kuntner and Kostanjšek 2000

**Oxyopes ramosus** (Martini & Goeze, 1778)
Brignoli 1976, Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1957, 1958

Family PHILODROMIDAE

**Philodromus albidus** Kulczyński, 1911
Budja 2008, Čandek et al. 2013, Kuntner 1997c, 1997d, 1999b, 2002, Kuntner and Kostanjšek 2000

**Philodromus aureolus** (Clerck, 1757)
Čandek et al. 2013, Kuntner 1997d, Kuntner and Kostanjšek 2000, Polenec 1957, 1958, 1973c, 1989

**Philodromus cespitum** (Walckenaer, 1802)
Čandek et al. 2013, Kostanjšek 2004a, Kuntner 2002, Kuntner and Kostanjšek 2000

= **Philodromus aureolus caespiticolis** (Walckenaer, 1837)
Nikolić and Polenec 1981, Polenec 1969a

**Philodromus collinus** C. L. Koch, 1835
Kuntner 1997c, Polenec 1967b, 1984, 1985, 1989, Šilhavy 1944

**Philodromus dispar** Walckenaer, 1826
Budja 2008, Čandek et al. 2013, Kuntner 1999b, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Novak 1981, 2005b, Polenec 1957, 1958

**Philodromus fuscolimbatus** Lucas, 1846

= **Philodromus buxi constellatus** (Simon, 1875)
Nikolić and Polenec 1981

**Philodromus fuscomarginatus** (De Geer, 1778)
Polenec 1970a

**Philodromus longipalpis** Simon, 1870
Budja 2008, Kostanjšek 2010, 2011

= **Philodromus aureolus pallens** Klulczinsky
Šilhavy 1944

**Philodromus margaritatus** (Clerck, 1757)
Kostanjšek 2013, Šilhavy 1944, Tarman 2003

**Philodromus poecilus** (Thorell, 1872)
Kostanjšek 2003

**Philodromus praedatus** O. P.-Cambridge, 1871
Čandek et al. 2013, Kostanjšek and Celestina 2008
Philodromus pulchellus Lucas, 1846
Čandek et al. 2013

Philodromus rufus Walckenaer, 1826
Kuntner 1997d, 2002

Thanatus arenarius L. Koch, 1872
Gregorič and Kuntner 2009

Thanatus atratus* Simon, 1875
20♂ - meadow on W slope of Sv. Katarin hill, N of Nova Gorica; 45°57,96’N, 13°39,51’E, 190 m a. s. l.; 14.6-5.7.2008; leg. Gorjan A. & det. Gorjan A., Kostanjšek R.

Thanatus formicinus (Clerck, 1757)
Bole et al. 1980, Čandek et al. 2013, Gregorič and Kuntner 2009, Polenec 1980b, 1985, 1989

Tibellus macellus Simon, 1875
Čandek et al. 2013

Tibellus oblongus (Walckenaer, 1802)
Čandek et al. 2013, Gregorič and Kuntner 2009, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1969a

Family PHOLCIDAE

Holocnemus pluchei (Scopoli, 1763)
Kostanjšek and Kuntner 2002, Kuntner 2001, 2002, Kuntner and Kostanjšek 2000, Le Peru 2011, Polenec 1954, 1992, ULRS 2002

= Aranea pluchii Scopoli, 1763
Scopoli 1763

Pholcus opilionoides (Schrank, 1781)
Bole et al. 1980, Čandek et al. 2013, Kostanjšek 2004a, Kuntner 1997d, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1989, Tarman 2003

Pholcus phalangioides (Fuesslin, 1775)
Brignoli 1971a, Čandek et al. 2013, Kostanjšek 2004a, 2012, Kratochvíl 1934, Kuntner 1996, 1997d, 1999b, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Novak 2005b, Novak et al. 2004, Polenec 1962b, 1966b, 1989, Stražar 2001, Tarman 2003

Psilochorus simoni (Berland, 1911)
Čandek et al. 2013, Kostanjšek 2012, Kostanjšek and Ramšak 2005

Spermophora senoculata (Dugès, 1836)
Kuntner 1997d, 2001, 2002, Le Peru 2011, Nentwig and Kobelt 2010, ULRS 2002

Family PHRUROLITHIDAE

Phrurolithus festivus (C. L. Koch, 1835)
Bole et al. 1980, Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009, Grimm and Bibel 1986, Kuntner 1999b, Nikolić and Polenec 1981, Polenec 1957, 1958, 1963e, 1965a, 1965b, 1968b, 1973c, 1975a, 1989
**Phrurolithus minimus** C. L. Koch, 1839
Čandek et al. 2013, Gorjan 2014, Grimm and Bibel 1986, Nikolić and Polenec 1981, Polenec 1957, 1958, 1965a, 1973c, 1975b, 1984, 1989

**Family PISauridae**

**Dolomedes fimbriatus** (Clerck, 1757)
Brignoli 1976, Kostanjšek 2003, Kuntner 1997c, Nikolić and Polenec 1981, Polenec 1957, 1958, 1963d, 1969b, 1971c, 1973c, 1974a, 1986, 1989, 1992, Tarman 2003, Tovornik 1983, 1990, Vogrin 2002

**Dolomedes plantarius** (Clerck, 1757)
Kostanjšek 2014, Nikolić and Polenec 1981, Polenec 1992, ULRS 1993, 2002

**Pisaura mirabilis** (Clerck, 1757)
Brignoli 1976, Čandek et al. 2013, Gregorič and Kuntner 2009, Kostanjšek 2003, 2004a, Kuntner 1996, 1997c, 1997d, 1999b, Kuntner and Kostanjšek 2000, Neuhauser et al. 1995, Nikolić and Polenec 1981, Polenec 1978d, 1984, 1985, 1989, Tarman 2003

* Pisaura listeri Scopoli, 1763
Bole et al. 1980, Polenec 1952, 1954, 1957, 1958, 1963c, 1963e, 1964a, 1965a, 1965b, 1967b, 1969a, 1969b, 1970b, 1971a, 1975b

**Family Salticidae**

**Aelurillus v-insignitus** (Clerck, 1757)
Gorjan 2014, Kostanjšek and Fišer 2005

**Asianellus festivus** (C. L. Koch, 1834)
Fišer and Kostanjšek 2001, Gorjan 2014

**Ballus chalybeius** (Walckenaer, 1802)
Gorjan 2014, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981

**Carphophus xanthogramma** (Latreille, 1819)
Kuntner 1997b, 1997d, 2002, Kuntner and Kostanjšek 2000, Tarman 2003

**Chalcoscirtus infimus** (Simon, 1868)
Fišer and Kostanjšek 2001

**Dendryphantus hastatus** (Clerk, 1757)
Kuntner 1997b, Nikolić and Polenec 1981

= **Dendryphantus pini** Hahn, 1831
Polenec 1957, 1958

**Dendryphantus rudis** (Sundevall, 1833)
Kuntner 1997b, 1997c, 1999b, 2002

**Euophrys frontalis** (Walckenaer, 1802)
Bole et al. 1980, Gorjan 2014, Kuntner 1997d, Polenec 1963e, 1968b, 1975a, 1978c, 1978d, 1981, 1986

= **Euophrys maculata** (Wider, 1834)
Nikolić and Polenec 1981, Polenec 1957, 1958, 1985, 1989

**Euophrys herbigrada** (Simon, 1871)
Fišer and Kostanjšek 2001, Gorjan 2014, Gregorič and Kuntner 2009
Evarcha arcuata (Clerck, 1757)
Budja 2008, Čandek et al. 2013, Gregorič and Kuntner 2009, Knapič 2012, Kostanjšek 2003, 2004a, Kuntner 1996, 1997c, 1997d, 1999b, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1989

= Aranea marcgravii Scopoli, 1763
Scopoli 1763

= Attus albociliatus Simon, 1868
Simon 1868

= Evarcha marcgravi Scopoli
Polenec 1954, 1957, 1958, 1963e, 1969b, 1970b, 1971a, 1973c, 1975b, 1976b

= Evarcha meregravi Scopoli
Polenec 1965a

Evarcha falcata (Clerck, 1757)
Bole et al. 1980, Budja 2008, Čandek et al. 2013, Gregorič and Kuntner 2009, Knapič 2012, Kostanjšek 2003, 2004a, Kuntner 1996, 1999b, Kuntner and Kostanjšek 2000, Polak 1997, Polenec 1977, 1978d, 1980a

= Aranea blancardi Scopoli, 1763
Scopoli 1763

= Attus falcatus Simon, 1868
Simon 1868

= Evarcha blancardi Scopoli, 1763
Bole et al. 1980, Polenec 1954, 1957, 1958, 1963d, 1964b, 1965a, 1967b, 1970a, 1973c, 1973e, 1974b, 1980a

= Evarcha flammata (Clerck, 1757)
Kuntner 1997c, 1997d, Nikolić and Polenec 1981, Polenec 1977, 1978

Evarcha jucunda (Lucas, 1846)
Čandek et al. 2013, Gorjan 2014, Knapič 2012, Kuntner 1997b, 2001, 2002, Polenec 1992, ULRS 2002

Evarcha laetabunda (C. L. Koch, 1846)
Čandek et al. 2013, 2015, Gorjan 2014, Gregorič and Kuntner 2009, Knapič 2012, Kuntner 1997d, Nikolić and Polenec 1981, Polenec 1971a, 1978d

Evarcha michailovi Logunov, 1992
Čandek et al. 2013, 2015, Fišer and Kostanjšek 2001, Knapič 2012

Hasarius adansonii (Audouin, 1826)
Čandek et al. 2013, Kostanjšek 2002b

Heliophanus aeneus (Hahn, 1832)
Čandek et al. 2013, Fišer and Kostanjšek 2001, Kostanjšek 2003

Heliophanus auratus C. L. Koch, 1835
Gregorič and Kuntner 2009, Kuntner 1997d, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1971a

Heliophanus cupreus (Walckenaer, 1802)
Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009, Kostanjšek 2003, 2004a, Kuntner 1997b, 1997d, 1999b, 2002, Kuntner and Kostanjšek 2000
**Araneae Sloveniae: a national spider species checklist**

*Heliophanus dubius* C. L. Koch, 1835  
Fišer and Kostanjšek 2001, Kostanjšek 2001, Tarman 2003

*Heliophanus flavipes* (Hahn, 1832)  
Čandek et al. 2013, Kostanjšek 2001, 2004a, Kuntner 1999b

= *Aranea ritteri* Scopoli, 1763  
Scopoli 1763

= *Heliophanus ritteri* (Scopoli, 1763)  
Nikolić and Polenec 1981, Polenec 1954, 1971a, 1989

*Heliophanus kochii* Simon, 1868  
Čandek et al. 2013, Fišer and Kostanjšek 2001, Gorjan 2014

*Heliophanus lineiventris* Simon, 1868

= *Heliophanus pouzdranensis* Miller, 1958  
Polenec 1992

*Heliophanus melinus* L. Koch, 1867  
Fišer and Kostanjšek 2001

*Heliophanus patagiatus* Thorell, 1875  
Fišer and Kostanjšek 2001

*Heliophanus tribulosus* Simon, 1868  
Fišer and Kostanjšek 2001, Gorjan 2014

*Icius hamatus* (C. L. Koch, 1846)  
Fišer and Kostanjšek 2001

*Icius subinermis* Simon, 1937  
Čandek et al. 2013, Kostanjšek and Fišer 2005

*Leptorchestes berolinensis* (C. L. Koch, 1846)  
Čandek et al. 2013, Kostanjšek 2003, Kuntner 1997a, 2002

= *Leptorchestes cinctus* Thorell, 1869  
Polenec 1982a, 1989

*Macaroeris nidicolens* (Walckenaer, 1802)  
Čandek et al. 2013, Kuntner 2002

= *Eris nidicolens* (Walckenaer, 1802)  
Kuntner 1997b, 1997d, Kuntner and Kostanjšek 2000

*Marpissa muscosa* (Clerck, 1757)  
Budja 2008, Čandek et al. 2013, Gregorič and Kuntner 2009, Kuntner 1996, 1999b, Kuntner and Baxter 1997, Nikolić and Polenec 1981, Polenec 1988, 1989

= *Aranea rumpfii* Scopoli, 1763  
Scopoli 1763

= *Marpissa rumpfi* Scopoli  
Polenec 1954

= *Marpissus muscosus* Simon, 1868  
Simon 1868

*Marpissa nivoyi* (Lucas, 1846)  
Čandek et al. 2013, Franc 2004, Gregorič and Kuntner 2009, Kuntner 1997b, 2002, Polenec 1992
Marpissa pomatia (Walckenaer, 1802)
Fišer and Kostanjšek 2001

Mendoza canestrinii (Ninni, 1868)
Fišer and Kostanjšek 2001

Menemerus semilimbatus (Hahn, 1829)
Kuntner 1997b, 2001, 2002, ULRS 2002

Myrmarachne formicaria (De Geer, 1778)
Caporiacco 1949, Čandek et al. 2013, Gogala 1985, Gorjan 2014, Gregorič and Kuntner 2009
= Aranea joblotii Scopoli, 1763
Scopoli 1763
= Myrmarachne joblotii (Scopoli, 1763)
Nikolić and Polenec 1981, Polenec 1954, Tarman 2003

Neon levis (Simon, 1871)
Bole et al. 1982, Gorjan 2014

Neon rayi (Simon, 1875)
Fišer and Kostanjšek 2001

Neon reticulatus (Blackwall, 1853)
Budja 2008, Čandek et al. 2013, Gorjan 2014, Kostanjšek 2004a, Nikolić and Polenec 1981, Polenec 1974a, 1975a

Pellenes nigrociliatus (Simon, 1875)
Fišer and Kostanjšek 2001, Gorjan 2014

Pellenes seriatus (Thorell, 1875)
Čandek et al. 2013, 2015, Fišer and Kostanjšek 2001, Gregorič and Kuntner 2009

Pellenes tripunctatus (Walckenaer, 1802)
Bole et al. 1982, Franc 2004, Kostanjšek 2003, Polenec 1992

Philaenus chrysops (Poda, 1761)
Čandek et al. 2013, Franc 2004, Gorjan 2014, Kostanjšek 2003, Kuntner 1997d, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1966a, 1969a, 1992
= Aranea catesbaei Scopoli, 1763
Scopoli 1763
= Aranea sloanii Scopoli, 1763
Scopoli 1763

Phlegra bresnieri (Lucas, 1846)
Kostanjšek 2003, Kostanjšek and Fišer 2005

Phlegra cinereofasciata (Simon, 1868)
Kostanjšek and Fišer 2005
= Phlegra fuscipes Kulczyński, 1891
Bole et al. 1982

Phlegra fasciata (Hahn, 1826)
Gorjan 2014, Gregorič and Kuntner 2009, Nikolić and Polenec 1981, Polenec 1968b, 1971a, 1975a
Pseudeuophrys erratica (Walckenaer, 1826)
Fišer and Kostanjšek 2001

Pseudeuophrys lanigera (Simon, 1871)
Čandek et al. 2013, Gregorič and Kuntner 2009, Kuntner 2001, 2002, ULRS 2002
= Euophrys lanigera (Simon, 1871)
Kuntner and Kostanjšek 2000

Pseudeuophrys obsoleta (Simon, 1868)
Gorjan 2014, Gregorič and Kuntner 2009
= Euophrys pictilis (Simon, 1871)
Polenec 1992

Pseudeuophrys vafra (Blackwall, 1867)
Kostanjšek and Fišer 2005

Pseudicius encarpatus (Walckenaer, 1802)
Fišer and Kostanjšek 2001

Saitis barbipes (Simon, 1868)
Bole et al. 1980, Čandek et al. 2013, Gorjan 2014, Kostanjšek 2003, Nikolić and Polenec 1981, Polenec 1978d, 1979b

Salticus scenicus (Clerck, 1757)
Čandek et al. 2013, Nikolić and Polenec 1981, Polenec 1967b, Tarman 2003

Salticus unciger (Simon, 1868)
Kostanjšek and Fišer 2005

Salticus zebraneus (C. L. Koch, 1837)
= Aranea olearii Scopoli, 1763
Scopoli 1763
= Salticus oleari (Scopoli, 1763)
Nikolić and Polenec 1981, Polenec 1954, 1958, 1973c, 1989

Sibianor aurocinctus (Ohlert, 1865)
Gorjan 2014
= Bianor aenescens Simon, 1868
Bole et al. 1980, Polenec 1975b, 1978d
= Bianor aurocinctus (Ohlert, 1865)
Kuntner 1997d, Nikolić and Polenec 1981, Polenec 1989

Sitticus atricapillus (Simon, 1882)
= Sitticus zimmermanni (Simon, 1877)
Bole et al. 1982, Polenec 1982a, 1989, 1992

Sitticus floricola (C. L. Koch, 1837)
Kuntner 1999b, 2002
= Sitticus littoralis (Hahn, 1832)
Polenec 1992, Tovornik 1990

Sitticus inexpectus Logunov & Kronestedt, 1997
Kostanjšek and Fišer 2005

Sitticus pubescens (Fabricius, 1775)
Franc 2004, Kostanjšek 2003, Polenec 1989, 1992
= *Sitticus truncorum* (Linnaeus, 1758)
  Polenec 1988

*Sitticus saxicola* (C. L. Koch, 1846)
  Kuntner and Kostanjšek 2000, Polenec 1989

*Sitticus terebratus* (Clerck, 1757)
  Kostanjšek and Fišer 2005

*Synageles hilarulus* (C. L. Koch, 1846)
  Fišer and Kostanjšek 2001

*Synageles venator* (Lucas, 1836)
  Fišer and Kostanjšek 2001, Kostanjšek 2003

*Talavera aequipes* (O. P.-Cambridge, 1871)
  Gorjan 2014
  = *Euophrys aequipes* (Cambridge, 1871)
    Kostanjšek 2003, Nikolić and Polenec 1981, Polenec 1957, 1958, 1973c, 1989

*Talavera petrensis* (C. L. Koch, 1837)
  Gregorič and Kuntner 2009
  = *Euophrys petrensis* C. L. Koch, 1837
    Nikolić and Polenec 1981, Polenec 1957, 1958, 1959, 1965a, 1968b, 1973c, 1973e, 1989

*Talavera thorelli* (Kulczyński, 1891)
  Fišer and Kostanjšek 2001

Family **SCYTODIDAE**

*Scytodes thoracica* (Latreille, 1802)
  Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009, Kostanjšek 2005, Kuntner 1997a, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1988, 1989, 1992, Tarman 2003

Family **SEGESTRIIDAE**

*Segestria bavarica* C. L. Koch, 1843
  Gregorič and Kuntner 2009, Kuntner 1997d, 1999a, 1999b, Kuntner and Kostanjšek 2000, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1989, 1992, Tarman 2003, Zupančič et al. 1984

*Segestria cavernicola* Kulczyński, 1915
  Le Peru 2011

*Segestria croatica* Doleschall, 1852
  Bole et al. 1982, Kulczyński 1915

*Segestria florentina* (Rossi, 1790)
  Kostanjšek and Kuntner 2002, Kuntner 1997a, 2002, Kuntner and Kostanjšek 2000, Le Peru 2011, Tarman 2003
**Segestria senoculata** (Linnaeus, 1758)
Budja 2008, Čandek et al. 2013, Kostanjšek 2004a, Kuntner 1996, 1997d, Kuntner and Baxter 1997, Le Peru 2011, Nikolić and Polenec 1981, Novak 1981, 2005b, Polenec 1960, 1963e, 1964b, 1976b, 1978c, 1979a, 1982b, 1985, 1986, 1987, 1989

**Family SPARASSIDAE**

*Micrommata virescens* (Clerck, 1757)
Čandek et al. 2013, Gregorič and Kuntner 2009, Kostanjšek 2003, 2004a, Kuntner 1996, 1997c, 1997d, 1999b, Kuntner and Kostanjšek 2000, Polenec 1964a, 1978d

= *Micrommata roseum* (Clerck, 1757)
Nikolić and Polenec 1981, Polenec 1985, 1986, 1989, Tarman 2003

= *Micrommata viridissima* De Geer
Bole et al. 1980, Polenec 1957, 1958, 1965a, 1969b, 1971a, 1971c, 1973c

*Micrommata virescens ornata* (Walckenaer, 1802)

= *Micrommata roseum ornatum* (Walckenaer, 1802)
Nikolić and Polenec 1981

= *Micrommata viridissima var. ornata* Walckenaer
Polenec 1969a, 1974a

**Family TETRAGNATHIDAE**

*Meta menardi* (Latreille, 1804)
Batič et al. 1980, Brignoli 1971b, 1980, Caporiacco 1938, Čandek et al. 2013, Deeleman-Reinhold 1978, Ferk and Lipar 2011, Kiauta and Leben 1960, Kostanjšek 2007, Kratochvíl 1934, 1936, Kuntner et al. 2008, Nikolić 1963, Nikolić and Polenec 1981, Novak 1971, 1981, 2005a, 2005b, Novak and Kuštor 1982, Novak and Sivec 1976, Novak et al. 2004, 2010, Polak 1994, 1997, Polak et al. 2012, Polenec 1962b, 1973b, Preisinger 2010, Puc et al. 1988, Rebeušek et al. 2008, Roewer 1931, Stražar 2001, Tarman 2003, Tkavc 2008

= *Epeira fusca* Walckenaer
Joseph 1881, Pokorny 1853, Schiner 1854

*Metellina mengei* (Blackwall, 1870)
Budja 2008, Kostanjšek 2004a, Kuntner 1997c, 1997d, Kuntner and Kostanjšek 2000, Polak 1997

= *Meta mengei* (Blackwall, 1870)
Polenec 1976a

= *Meta retuculata var. mengei* Blackwall, 1869
Polenec 1958, 1963d, 1967b, 1969a, 1969b

= *Meta segmentata mengei* (Blackwall, 1869)
Nikolić and Polenec 1981, Polenec 1960, 1989
**Metellina merianaе** (Scopoli, 1763)
- Budja 2008, Čandek et al. 2013, 2015, Kostanjšek 2003, 2004a, Kuntner 1997c, 1997d, 1999b, Kuntner and Kostanjšek 2000, Novak 2005a, Polak 1994, 1997, Rebeušek et al. 2008, Stražar 2001, Tarman 2003
- = *Aranea merianaе* Scopoli, 1763
- Scopoli 1763
- = *Meta merianaе* (Scopoli, 1863)
  - Batič et al. 1980, Brignoli 1971b, 1980, Caporiacco 1938, Čandek et al. 2013, Fage 1931, Kratrochvíl 1934, Nikolić 1963, Nikolić and Polenec 1981, Novak 1981, 2005b, Novak and Kuštor 1982, Novak and Sivec 1976, Novak et al. 2004, 2010, Polenec 1954, 1967b, 1971c, 1989, Puc et al. 1988, Sket 1999, Spazzapan-Brelih 1964

**Metellina segmentata** (Clerck, 1757)
- Čandek et al. 2013, 2015, Kuntner 1996, 1997c, 1997d, Kuntner and Kostanjšek 2000, Kuntner et al. 2008
- = *Meta reticulata* (Linnaeus, 1758)
  - Polenec 1957, 1958, 1960, 1964a, 1969a, 1969b, 1970a, 1970b, 1971a, 1973c, 1978b, 1980a, 1989
- = *Meta reticulata typica* 0
  - Polenec 1957
- = *Meta segmentata* (Clerck, 1758)
  - Nikolić and Polenec 1981, Novak 1981, 2005b, Polenec 1961b, 1975b, 1985

**Pachygnatha clercki** Sundevall, 1823
- Kuntner 1997d, Nikolić and Polenec 1981, Polenec 1957, 1958, 1973c, 1989, 1992

**Pachygnatha degeeri** Sundevall, 1830
- Bole et al. 1980, 1982, Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009, Kuntner 1999b, Nikolić and Polenec 1981, Polenec 1957, 1958, 1970a, 1973c, 1974a, 1975a, 1975b, 1976b, 1977, 1984, 1986, 1989
- = *Aranea degeerii* Scopoli, 1763
- Scopoli 1763

**Pachygnatha listeri** Sundevall, 1830
- Bole et al. 1982, Čandek et al. 2013, Kuntner 1997c, 1999b, Nikolić and Polenec 1981, Polenec 1957, 1958, 1960, 1973c, 1975b, 1989

**Pachygnatha terilis** Thaler, 1991
- Kuntner 1997d, 2001, 2002, ULRS 2002

**Tetragnatha extensa** (Linnaeus, 1758)
- Čandek et al. 2013, Kostanjšek 2004a, Kuntner 1996, 1997d, 1999b, Nikolić and Polenec 1981, Polenec 1957, 1958, 1973c, 1989, Tarman 2003
- = *Tetragnatha solandri* Scopoli, 1763
- Polenec 1954

**Tetragnatha montana** Simon, 1874
- Budja 2008, Kostanjšek 2004a, Kuntner 1996, 1997c, 1997d, 1999b, Polenec 1971c, 1989
Araneae Sloveniae: a national spider species checklist

Tetragnatha nigrita Lendl, 1886
Čandek et al. 2013, Kuntner 1997c, 2002

Tetragnatha obtusa C. L. Koch, 1837
Kuntner 1997c, 2002, Kuntner et al. 2008, Novak 2005b

Tetragnatha pinicola L. Koch, 1870
Čandek et al. 2013, Kostanjšek 2002b, 2004a, Kuntner 1997c, 1997d, Nikolić and Polenec 1981, Polenec 1957, 1958, 1965a, 1969b, 1971a, 1973c, 1975b, 1989, 1992

Family THERIDIIDAE

Anelosimus vittatus (C. L. Koch, 1836)
Agnarsson 2004, Gregorič and Kuntner 2009, Kuntner 2002, Kuntner and Kostanjšek 2000, Le Peru 2011

Asagena italica (Knoflach, 1996)
= Steatoda italica Knoflach, 1996
Knoflach 1996

Asagena phalerata (Panzer, 1801)
Čandek et al. 2013, Polenec 1964b, 1970a, 1970b, 1971a, 1989
= Steatoda phalerata (Panzer, 1801)
Gregorič and Kuntner 2009, Knoflach 1996, Le Peru 2011, Nikolić and Polenec 1981

Crustulina guttata (Wider, 1834)
Agnarsson 2004, Čandek et al. 2013, Knoflach 1994, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1957, 1958, 1960, 1963e, 1964b, 1965b, 1969a, 1973c, 1978d, 1989

Crustulina scabripes Simon, 1881
Čandek et al. 2013, Gregorič and Kuntner 2009
= Crustulina scabrosa 0
Bole et al. 1980

Cryptachaea riparia* (Blackwall, 1834)
1♀ - river bank at the confluence of Cerknica and Idrijca rivers; 46°06,12’N, 13°56,86’E, 240 m a. s. l.; 30.7.2000; leg & det. Kostanjšek R.
1♀ - shaft near house, Dragočajna 4A, Smeldnik; 46°10,41’N, 14°25,08’E, 360 m a. s. l.; 28.7.2003; leg. Štilec K., det. Knapič T., Gregorič M.
2♀ - forest, Krakovski gozd, 2,2 km N from Kostanjevica na Krki; 45°51,82’N, 15°25,28’E, 150 m a. s. l.; 26.7.2009; leg & det. Kostanjšek R.
1♂ - meadow, 700 m NE from Modrejce village; S of Tolmin; 46°10,14’N, 13°45,08’E, 160 m a. s. l.; 22.7.2010; leg & det. Kostanjšek R.
1♂ - Pond Ribnik NW of village Griblje; 45°34,56’N, 15°17,01’E, 150 m a. s. l.; 29.07.2001; leg. & det. Kostanjšek R.
1♀ - Meadow on slope E of Konjsko brdo, Davče, Cerkno; 46°10,44’N, 13°59,49’E, 1310 m a. s. l.; 29.07.2000; leg. & det. Kostanjšek R.

Dipoena braccata (C. L. Koch, 1841)
Kostanjšek 2004a, Le Peru 2011
Dipoena coracina (C. L. Koch, 1837)  
Le Peru 2011, Nikolić and Polenec 1981, Polenec 1957, 1958

Dipoena melanogaster (C. L. Koch, 1837)  
Čandek et al. 2013, Kuntner 1996, 1997d, Kuntner and Baxter 1997, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1957, 1958, 1973c, 1989

Dipoena torva (Thorell, 1875)  
Agnarsson 2004, Kuntner 2002, Kuntner and Kostanjšek 2000, Le Peru 2011

Enoplognatha afrodite Hippa & Oksala, 1983  
Čandek et al. 2013

Enoplognatha latimana Hippa & Oksala, 1982  
Čandek et al. 2013, Kostanjšek 2004a, Kuntner 1997d, 1999b, 2002, Kuntner and Kostanjšek 2000, Le Peru 2011

Enoplognatha ovata (Clerck, 1757)  
Čandek et al. 2013, Kostanjšek 2004a, Kuntner 1997c, 1997d, 1999b, Kuntner and Baxter 1997, Kuntner and Kostanjšek 2000, Le Peru 2011, Novak 2005b, Tarman 2003

= Enoplognatha lineata (Clerck, 1757)  
Budja 2008, Kuntner 1996, Nikolić and Polenec 1981

= Theridium redimitum (Linnaeus, 1758)  
Polenec 1957, 1958, 1963d, 1967b, 1969b, 1971a, 1973c, 1973e, 1980a, 1985, 1989

Enoplognatha thoracica (Hahn, 1833)  
Gorjan 2014, Gregorič and Kuntner 2009, Kuntner 1997d, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1963e, 1974b, 1989, 1992

Episinus angulatus (Blackwall, 1836)  
Čandek et al. 2013

Episinus cavernicola (Kulczyński, 1897)  
Le Peru 2011

= Plocamis cavernicola Kulczyński, 1897  
Nikolić and Polenec 1981

Episinus maculipes Cavanna, 1876  
Agnarsson 2004, Čandek et al. 2013, Kuntner 1996, 1997a, 2002, Kuntner and Baxter 1997, Kuntner and Kostanjšek 2000, Le Peru 2011

Episinus truncatus Latreille, 1809  
Bole et al. 1980, Budja 2008, Čandek et al. 2013, Gorjan 2014, Knoflach and Thaler 2000, Kuntner 1996, 1997c, 1997d, 1999b, Kuntner and Baxter 1997, Kuntner and Kostanjšek 2000, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1957, 1958, 1959, 1961d, 1964a, 1965b, 1978d, 1985, 1989

Euryopis flavomaculata (C. L. Koch, 1836)  
Bole et al. 1980, Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1957, 1958, 1963e, 1973c, 1977, 1981, 1985, 1989

Euryopis laeta (Westring, 1861)  
Kostanjšek and Gorjan 2013
Heterotheridion nigrovariegatum (Simon, 1873)

Čandeš et al. 2013

= Theridion nigrovariegatum Simon, 1873
Kostanjšek 2004b

Lasaeola prona (Menge, 1868)

Kostanjšek and Gorjan 2013

Lasaeola tristis (Hahn, 1833)

= Dipoena tristis (Hahn, 1831)

Kuntner 1997d, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1957, 1958, 1973c, 1989, 1992

Neottiura bimaculata (Linnaeus, 1767)

Agnarsson 2004, Arnedo et al. 2004, Čandeš et al. 2013, Gorjan 2014, Kuntner 1999b, 2002, Kuntner and Kostanjšek 2000, Le Peru 2011

= Theridion bimaculatum (Linnaeus, 1767)

Kuntner 1997d

Neottiura herbigrada (Simon, 1873)

Čandeš et al. 2013

Neottiura suaveolens (Simon, 1879)

Čandeš et al. 2013, Gorjan 2014, Kuntner 2002, Kuntner and Kostanjšek 2000, Le Peru 2011

Paidiscura pallens (Blackwall, 1834)

Čandeš et al. 2013, Knoflach and Thaler 2000, Vanuytven et al. 1994

= Theridion pallens Blackwall, 1834

Budja 2008, Kuntner 1997d, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1957, 1958

Parasteatoda lunata (Clerck, 1757)

Čandeš et al. 2013

= Achaearanea lunata (Clerck, 1757)

Budja 2008, Kuntner 1996, 1997d, 1999b, Kuntner and Baxter 1997, Kuntner and Kostanjšek 2000, Le Peru 2011, Nikolić and Polenec 1981

= Theridion lunatum C. L. Koch, 1841

Polenec 1957

= Theridium lunatum (Olivier, 1789)

Kratochvíl 1934, Polenec 1958, 1963d, 1964a, 1989

Parasteatoda simulans (Thorell, 1875)

= Achaearanea simulans (Thorell, 1875)

Budja 2008, Kuntner 1997d, 1999b, 2002, Le Peru 2011

Parasteatoda tepidariorum (C. L. Koch, 1841)

Čandeš et al. 2013

= Achaearanea tepidariorum (C. L. Koch, 1841)

Kostanjšek 2004a, Kuntner and Kostanjšek 2000, Le Peru 2011, Novak 2005b

= Theridion tepidariorum C. L. Koch, 1841

Polenec 1989
**Pholcomma gibbum** (Westring, 1851)
Bole et al. 1980, Gorjan 2014, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1976b, 1989

**Phylloneta impressa** (L. Koch, 1881)
= *Theridion impressum* L. Koch, 1881
   Kuntner 1997d, 1999b, Kuntner and Kostanjšek 2000, Le Peru 2011, Nikolić and Polenec 1981
= *Theridium impressum* L. Koch, 1881
   Polenec 1971a, 1975b, 1981, 1989

**Phylloneta sisypbia** (Clerck, 1757)
= *Theridion sisypium* (Clerck, 1757)
   Le Peru 2011, Nikolić and Polenec 1981, Tarman 2003
= *Theridium notatum* Linnaeus
   Polenec 1963c, 1964a, 1965a, 1967b, 1969b, 1971a, 1989

**Platnickina tincta** (Walckenaer, 1802)
Čandek et al. 2013
= *Theridion tinctum* (Walckenaer, 1802)
   Kostanjšek 2002b, Kuntner 1996, 1997c, 1997d, 1999a, Kuntner and Baxter 1997, Kuntner and Kostanjšek 2000, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1960, 1989
= *Theridium tinctum* C. L. Koch
   Kuntner 1999b, Polenec 1957, 1958, 1960

**Robertus lividus** (Blackwall, 1836)
Gregorič and Kuntner 2009, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1960, 1961d, 1962a, 1963e, 1964a, 1965b, 1968a, 1969a, 1969c, 1970b, 1974a, 1974b, 1975b, 1977, 1980b, 1984, 1989

**Robertus neglectus** (O. P.-Cambridge, 1871)
Le Peru 2011, Nikolić and Polenec 1981, Polenec 1957, 1958

**Robertus scoticus** Jackson, 1914
Čandek et al. 2013

**Robertus truncorum** (L. Koch, 1872)
Bole et al. 1980, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1979a, 1981, 1989

**Rugathodes bellicosus** (Simon, 1873)
= *Theridion bellicosum* (Simon, 1873)
   Polenec 1968a, 1992
= *Theridion instabile bellicosum* (Simon, 1873)
   Nikolić and Polenec 1981
= *Theridium bellicosum* Simon, 1873
   Polenec 1970a, 1971b, 1973b, 1989

**Sardinidion blackwalli** (O. P.-Cambridge, 1871)
Čandek et al. 2013
= Theridion blackwalli Cambridge, 1870
  Kuntner 1999a, 1999b, Kuntner and Kostanjšek 2000, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1989, 1992
= Theridium blackwalli Cambridge, 1870
  Polenec 1958, 1988

Simitidion simile (C. L. Koch, 1836)
  Čandek et al. 2013, Kostanjšek 2003
= Theridion simile C. L. Koch, 1836
  Le Peru 2011, Nikolić and Polenec 1981, Polenec 1992
= Theridium simile C. L. Koch, 1836
  Polenec 1957, 1958, 1973c, 1989

Steatoda bipunctata (Linnaeus, 1758)
  Agnarsson 2004, Čandek et al. 2013, Kostanjšek 2004a, Kuntner 1996, 1997d, 1999b, Kuntner and Kostanjšek 2000, Le Peru 2011, Nikolić and Polenec 1981, Polenec 1962b, 1966b, 1968a, 1989, Tarman 2003

Steatoda grossa (C. L. Koch, 1838)
  Le Peru 2011, Nentwig and Kobelt 2010, Nikolić and Polenec 1981

Steatoda paykulliana (Walckenaer, 1805)
  Kuntner 1997d, Le Peru 2011, Polenec 1966a
= Lithyphantes paykullianus (Walckenaer, 1805)
  Nikolić and Polenec 1981, Polenec 1969a

Steatoda triangulosa (Walckenaer, 1802)
  Čandek et al. 2013, Kuntner 1999b, 2002, Kuntner and Kostanjšek 2000, Le Peru 2011, Nentwig and Kobelt 2010

Theridion betteni Wiehle, 1960
  Kostanjšek 2002a, 2004a

Theridion boesenbergi* Strand, 1904
  20♂, 166♀ - primary forest, Rajhenavski Rog sanctuary, Kočevje region; 45°41’N, 15°01’E, 870-920 m a. s. l.; 25-28.6.1999; leg. Floren A., det. Agnarsson I.

Theridion familiare* O. P.-Cambridge, 1871
  1♀ - primary forest, Rajhenavski Rog sanctuary, Kočevje region; 45°41’N, 15°01’E, 870-920 m a. s. l.; 25-28.6.1999; leg. Floren A., det. Agnarsson I.

Theridion melanurum Hahn, 1831
  Kostanjšek 2003, Le Peru 2011, Nikolić and Polenec 1981
= Theridium denticulatum Walckenaer
  Polenec 1958

Theridion mystaceum L. Koch, 1870
  Budja 2008, Kuntner 2002, Le Peru 2011

Theridion petraeum L. Koch, 1872
  Le Peru 2011, Nikolić and Polenec 1981
= Theridium petraeum L. Koch, 1872
  Kratochvýl 1934
**Family THERIDIOSOMATIDAE**

*Theridiosoma gemmosum* (L. Koch, 1877)
- Kuntner 1999b, 2001, 2002, Le Peru 2011, ULRS 2002

**Family THOMISIDAE**

*Coriarachne depressa* (C. L. Koch, 1837)
- Nikolić and Polenec 1981, Polenec 1957, 1958, 1962a, 1965b, 1968b, 1973c, 1989

*Cozyptila blackwalli* (Simon, 1875)
- *Oxyptila blackwalli* Simon, 1875
  - Bole et al. 1980, Nikolić and Polenec 1981, Polenec 1976b, 1978d, 1989, Šilhavy 1944
- *Ozyptila blackwalli* Simon, 1875
  - Gorjan 2014

*Diaea dorsata* (Fabricius, 1777)
- Budja 2008, Kuntner 1996, 1997c, 1997d, 1999b, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Novak 1981, 2005b, Polenec 1957, 1958, 1959, 1960, 1964a, 1965a, 1969b, 1970a, 1970b, 1973c, 1975b, 1986, 1989, Tarman 2003

*Diaea livens* Simon, 1876
- Čandek et al. 2013

*Ebrechtella tricuspidata* (Fabricius, 1775)
- Čandek et al. 2013
- *Misumenops tricuspidatus* (Fabricius, 1775)
  - Budja 2008, Kostanjšek 2004a, Kuntner 1996, 1997a, 1997c, 1997d, 1999b, 2002

*Heriaeus hirtus* (Latreille, 1819)
- Čandek et al. 2013, Kostanjšek 2010

*Misumena vatia* (Clerck, 1757)
- Budja 2008, Čandek et al. 2013, Kostanjšek 2003, 2004a, Kuntner 1996, 1997c, 1997d, 1999b, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1984, 1989, Tarman 2003, Vogrin 2005
= *Misumena calycina* Linnaeus
  Polenec 1957, 1958, 1963a, 1964a, 1965a, 1969b, 1971a, 1971c, 1973c, 1973e, 1980a, 1985

**Ozyptila atomaria** (Panzer, 1801)
  Gorjan 2014, Gregorič and Kuntner 2009
  = *Ozyptila atomaria* (Panzer, 1801)
  Bole et al. 1980, Nikolić and Polenec 1981, Polenec 1961d, 1962a, 1965a,
  1968b, 1969a, 1975a, 1975b, 1977, 1981, 1985, 1986, 1989
  = *Ozyptila horticola* (C. L. Koch, 1837)
  Polenec 1957, 1958, 1963e, 1973c, 1989, 1992

**Ozyptila brevipes** (Hahn, 1826)
  = *Ozyptila brevipes* (Hahn, 1826)
  Polenec 1957, 1958, 1992

**Ozyptila claveata** (Walckenaer, 1837)
  Čandek et al. 2013, Gorjan 2014
  = *Ozyptila nigrata* (Thorell, 1875)
  Bole et al. 1980, Polenec 1992

**Ozyptila praticola** (C. L. Koch, 1837)
  1 ♀ - forest, 3 km S of Rače in NE Slovenia; 46°25,73’N, 15°40,83’E, 250 m
  a. s. l.; 18.7.2013; leg. & det. Kostanjšek R.
  5 ♂ - forest, 1 km N of Marjeta na Dravskem polju, E of Rače in NE Slovenia;
  N 46°27,00’N, 15°43,32’E, 250 m a. s. l.; 18.7. - 24.7.2013; leg. Kostanjšek
  & det. Kostanjšek R.
  1 ♀ - forest, Kozlarjeva gošča, Ljubljansko barje marsh, S of Ljubljana;
  45°59,64’N, 14°30,28’E, 290 m a. s. l.; 28.9.2002; leg. Vrezec A, & det. Fišer
  C., Kostanjšek R.

**Ozyptila pullata** (Thorell, 1875)
  = *Ozyptila kotulai* Kulczyński, 1898
  Polenec 1992

**Ozyptila rauda** Simon, 1875
  = *Ozyptila rauda* Simon, 1875
  Nikolić and Polenec 1981, Polenec 1973e, 1992

**Ozyptila scabricula** (Westring, 1851)
  = *Ozyptila scabricula* (Westring, 1851)
  Nikolić and Polenec 1981, Polenec 1962a, 1968b, 1969a, 1975a

**Ozyptila simplex** (O. P.-Cambridge, 1862)
  Gorjan 2014
  = *Ozyptila simplex* (Cambridge, 1862)
  Bole et al. 1980, Polenec 1986, 1989, 1992

**Ozyptila trux** (Blackwall, 1846)
  Kuntner and Kostanjšek 2000
  = *Ozyptila trux* (Blackwall, 1846)
  Bole et al. 1980, Nikolić and Polenec 1981, Polenec 1978c, 1982a, 1989
**Pistius truncatus** (Pallas, 1772)
Gorjan 2014, Kuntner 1996, 1997a, 1999b, 2002, Kuntner and Kostanjšek 2000

**Runcinia grammica** (C. L. Koch, 1837)
Kuntner 2005, 2010

**Synema globosum** (Fabricius, 1775)
Čandek et al. 2013, Kostanjšek 2004a, Kuntner 1996, 1997c, 1997d, 1999b, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, Polenec 1957, 1958, 1973c, 1989

**Thomisus onustus** Walckenaer, 1805
Čandek et al. 2013, Kuntner 1996, 1997d, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981

**Tmarus piger** (Walckenaer, 1802)
Čandek et al. 2013, Gorjan 2014, Kuntner 1997d, 1999b, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981, 1957, 1958, 1960, 1969a, 1973c, 1978d, 1989

**Tmarus stellio** Simon, 1875
Kuntner 1997d, 1999b, 2002

**Xysticus acerbus** Thorell, 1872
Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009, Kostanjšek 2003

**Xysticus audax** (Schrank, 1803)
Bole et al. 1980, Čandek et al. 2013, Gorjan 2014, Kuntner 1997c, Nikolić and Polenec 1981, Polenec 1986, 1989

= **Xysticus pini** Hahn
Polenec 1957, 1958, 1959, 1962a, 1965b, 1970a, 1971a, 1973c

= **Xysticus pini audax** Hahn
Polenec 1973e

**Xysticus bifasciatus** C. L. Koch, 1837
Bole et al. 1980, Čandek et al. 2013, Gregorič and Kuntner 2009, Kostanjšek 2004a, Nikolić and Polenec 1981, Polenec 1970a, 1970b, 1975b, 1976b, 1978c, 1980b, 1981, 1982a, 1984, 1986, 1989, Šilhavy 1944, Tarman 2003

**Xysticus bufo** (Dufour, 1820)

= **Xysticus albimanus** Simon, 1932
Polenec 1992

**Xysticus cristatus** (Clerck, 1757)
Budja 2008, Čandek et al. 2013, Gregorič and Kuntner 2009, Kostanjšek 2003, 2004a, Kuntner 1997c, 1997d, Nikolić and Polenec 1981, Polenec 1963e, 1978b, 1980b, 1982a, 1984, 1985, 1989

= **Xysticus viaticus** Linnaeus
Polenec 1958, 1962a, 1971a

**Xysticus desidosus** Simon, 1875
Čandek et al. 2013
Xysticus erraticus (Blackwall, 1834)
Bole et al. 1980, Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009, Kuntner 1997d, Nikolić and Polenec 1981, Polenec 1962a, 1968b, 1969a, 1973d, 1975a, 1980b, 1981, 1984, 1989

Xysticus ferrugineus Menge, 1876
Bole et al. 1980, Polenec 1992

Xysticus gallicus Simon, 1875
Bole et al. 1980, Gorjan 2014, Nikolić and Polenec 1981, Polenec 1977, 1978c, 1981, 1983, 1986, 1989

Xysticus kempeleni Thorell, 1872
Čandek et al. 2013

Xysticus kochi Thorell, 1872
Bole et al. 1980, Čandek et al. 2013, Gorjan 2014, Gregorič and Kuntner 2009, Kostanjšek 2003, 2004a, Kuntner 1999b, Polenec 1980b, 1981, 1986, 1989

Xysticus lanio C. L. Koch, 1835
Bole et al. 1980, Caporiacco 1949, Čandek et al. 2013, Gorjan 2014, Kostanjšek 2003, Kuntner 1997d, Nikolić and Polenec 1981, Polenec 1957, 1958, 1963e, 1969b, 1970a, 1985, 1989

Xysticus lineatus (Westring, 1851)
Bole et al. 1980, Čandek et al. 2013, Nikolić and Polenec 1981, Polenec 1957, 1958, 1980b, 1981

Xysticus luctuosus (Blackwall, 1836)
Gorjan 2014, Polenec 1980b, 1989, 1992

Xysticus marmoratus Thorell, 1875
=Xysticus embriki Kolosváry, 1935
Nikolić and Polenec 1981, Polenec 1992

Xysticus ninnii Thorell, 1872
Kostanjšek 2010, 2011

Xysticus robustus (Hahn, 1832)
Bole et al. 1980, Gregorič and Kuntner 2009, Kuntner 1997d, Polenec 1963e, 1965b, 1966a, 1978d, 1983, 1989
=Xysticus cambridgei (Blackwall, 1859)
Polenec 1986, 1992

Xysticus striatipes L. Koch, 1870
Gorjan 2014, Gregorič and Kuntner 2009, Polenec 1992

Xysticus tenebrosus Silhavy, 1944
Čandek et al. 2013

Xysticus ulmi (Hahn, 1831)
Kostanjšek 2004a, Kuntner 1996, 1999b, 2002
Family TITANOECIDAE

*Nurscia albomaculata* (Lucas, 1846)
Kostanjšek 2005, 2010

*Titanoeca quadriguttata* (Hahn, 1833)
Polenec 1989, 1992
= *Titanoeca obscura* 0
Bole et al. 1982

*Titanoeca tristis* L. Koch, 1872
Čandek et al. 2013

*Titanoeca veteranica* Herman, 1879
Gregorič and Kuntner 2009, Polenec 1992

Family TRACHELIDAE

*Paratrachelas maculatus* (Thorell, 1875)
= *Trachelas maculatus* Thorell, 1875
Kuntner 1997a, 2001, 2002, ULRS 2002

Family ULOBORIDAE

*Hyptiotes paradoxus* (C. L. Koch, 1834)
Budja 2008, Čandek et al. 2013, Kostanjšek 2007, Kuntner 1996, 1997c, 1999b, Kuntner and Baxter 1997, Kuntner and Kostanjšek 2000, Le Peru 2011, Polenec 1958, 1961c, 1964b, 1967b, 1989
= *Uptiotes paradoxus* (C. L. Koch, 1877)
Nikolić and Polenec 1981

*Uloborus plumipes* Lucas, 1846
Čandek et al. 2013, Kuntner 1994, 2002, Tarman 2003

*Uloborus walckenaerius* Latreille, 1806
Čandek et al. 2013, Kuntner 2002, Le Peru 2011, Polenec 1992, Tarman 2003

Family ZODARIIDAE

*Zodarion germanicum* (C. L. Koch, 1837)
Nikolić and Polenec 1981, Polenec 1968a, 1970a, 1989, 1992
= *Zodarium germanicum* C. L. Koch, 1837
Polenec 1961d, 1965a

*Zodarion hamatum* Wiehle, 1964
Bole et al. 1982, Bosmans 1997, Gorjan 2014, Gregorič and Kuntner 2009, Nikolić and Polenec 1981, Polenec 1969a, 1978d, Tarman 2003, Wiehle 1964, Wunderlich 1980

*Zodarion italicum* (Canestrini, 1868)
Kuntner 2001, Polenec 1992, ULRS 2002, Wunderlich 1980

*Zodarion pusio* Simon, 1914
Kostanjšek and Gorjan 2013
**Zodarion scutatum** Wunderlich, 1980  
Bosmans 2009, Kuntner 2001, Mršić 1997, Polenec 1992, ULRS 2002, Wunderlich 1980

**Family ZOROPSIDAE**  
**Zoropsis spinimana** (Dufour, 1820)  
Kostanjšek and Kuntner 2002, Kuntner 2001, Kuntner and Kostanjšek 2000, Nikolić and Polenec 1981

**Redeterminations and omissions from the list**

**Family Amaurobiidae**  
*Amaurobius pallidus* L. Koch, 1868  
The single specimen recorded (Kostanjšek 2005) was misidentified and the species should be omitted from the list.

**Family Araneidae**  
*Argiope lobata* (Pallas, 1772)  
The author (Polenec 1952) affiliates the species to Primorje, which in this case refers to coastal region of the former Yugoslavia. However, the species has never been recorded in Slovenia.

*Araniella displicata* (Hentz, 1847)  
The single specimen (Kostanjšek 2005) was re-determined as *A. cucurbitina* (Clerck, 1757) by the author of the original paper.

**Family Cybaeidae**  
*Cybaeus angustiarum* L. Koch, 1868  
As the species is restricted to eastern parts of Central Europe, East and South-East Europe (Maurer 1992), the single specimen listed in Novak (2005b) most likely belongs to *Cybaeus tetricus* (C. L. Koch, 1839).

**Family Dictynidae**  
*Lathys nielseni* (Schenkel, 1932)  
The specimen listed in Čandek et al. (2013) has been re-determined as *Lathys humilis* (Blackwall, 1855) (Čandek et al. 2015).

**Family Dysderidae**  
*Dysdera erythrina* (Walckenaer, 1802)  
The specimen listed in Čandek et al. (2013) has been re-determined as *Dysdera adriatica* (Kulczyński, 1897) (Čandek et al. 2015).
Family Gnaphosidae

*Callilepis nocturna* (Linnaeus, 1758)

The single specimen (Kostanjšek 2005) was re-determined as *C. schuszteri* (Herman, 1879) by the author of the original paper.

Family Liocranidae

*Scotina gracilipes* (Blackwall, 1859)

The single record of the species in Slovenia (Polenec 1989) appears as “*S. palliardi* Reimoser, 1937 syn. *S. gracillipes* (Blackwall, 1859)”. Since these names are not synonyms (World Spider Catalog 2014) and the presence of *S. palliardi* in Slovenia is confirmed by other records (Bole 1980; Polenec 1981), we omitted *S. gracilipes* from the list.

Family Lycosidae

*Alopecosa barbipes* (Sundevall, 1833)

The species has an Atlantic distribution (Cordes and von Helversn 1990), and all Slovenian records belong to *A. accentuata* (Latreille, 1817).

Family Mimetidae

*Ero cambridgei* Kulczyński, 1911

The single specimen (Kostanjšek 2005) was re-determined as *E. tuberculata* (De Geer, 1778) by the author of the original paper.

Family Uloboridae

*Uloborus glomosus* (Walckenaer, 1841)

The species originally determined as *U. glomosus* (Kuntner 1994) was later re-determined as *U. plumipes*, Lucas, 1846 by the author (Kuntner and Šereg 2002). However, the re-determination was overlooked in a Slovenian fauna overview (Tarman 2003), where *U. glomosus* was falsely listed as introduced species.

Family Salticidae

*Pellenes tripunctatus* (Walckenaer, 1802)

The specimen listed in Čandek et al. (2013) has been re-determined as *Pellenes seriatus* (Thorell, 1875) (Čandek et al. 2015).

*Sitticus zimmermanni* (Simon, 1877)

The species encompass two attitudinally segregated species (Kronestedt and Logunov 2003) and since all Slovenian specimens were collected in alpine environments, the records belong to *S. atricapillus* (Simon, 1882).
The following records were listed in the checklist of Yugoslav spiders (Nikolić and Polenec 1981) as expected in Slovenia, however their presence has not been confirmed.

| Name                          | Year               |
|-------------------------------|--------------------|
| Agyneta arietans              | Cambridge, 1872    |
| Allomengea scopigera          | Grube, 1859        |
| Allotella lucida              | Simon, 1874        |
| Anacoryle austera             | Simon, 1884        |
| Araneus carbonarius           | L. Koch, 1869      |
| Araneus ocellatus             | Clerck, 1757       |
| Bolyphantes crucifer          | Menge, 1866        |
| Bolyphantes index             | Thorell, 1856      |
| Bolyphantes nigropictus       | Simon, 1884        |
| Cheiracanthium oncognathum    | Thorell, 1871      |
| Cheiracanthium seidlitzi      | L. Koch, 1864      |
| Clabiona corticalis nigra     | Simon, 1878        |
| Coelotes pabulator            | Simon, 1875        |
| Coelotes simoni               | Strand, 1907       |
| Dictyna sedilloti             | Simon, 1875        |
| Dipoena convexa               | Blackwall, 1870    |
| Dismodicus bifrons            | Blackwall, 1834    |
| Drassodes canaglenis          | Di Caporiacco, 1926|
| Drassodes dificiliis          | Simon, 1878        |
| Drassodes fugax               | Simon, 1878        |
| Drassodes luteomicans         | Simon, 1878        |
| Drassodes lutescens           | C.L. Koch, 1839    |
| Drassodes villosus            | Thorell, 1856      |
| Drassodes vinosus             | Simon, 1878        |
| Dysdera subsquarrosa          | Simon, 1914        |
| Enoplognatha testacea         | Simon, 1884        |
| Erigone atra                  | Blackwall, 1833    |
| Erigone remotula              | L. Koch, 1869      |
| Euphryps acriceps             | Simon, 1871        |
| Euphryps rufibarbis           | Simon, 1868        |
| Euphryps sulphurea            | L. Koch, 1867      |
| Euphryps testaceozonata       | Capoiracco, 1922   |
| Euryops quinqueguttata        | Thorell, 1875      |
| Gnaphosa petrobia             | L. Koch, 1872      |
| Gongylidiellum latebricola    | Cambridge, 1871    |
| Gongylidiellum mucedum        | Simon, 1884        |
| Habnia muscicola              | Simon, 1875        |
| Haplodrassus umbratilis        | L. Koch, 1866      |
| Hylyphantes graminicola       | Sundevall, 1830    |
| Kaestneria approximata        | Cambridge, 1871    |
| Lephyphantes culcinus          | Simon, 1884        |
| Lephyphantes frigidus          | Simon, 1884        |
| Lephyphantes monachus          | Simon, 1884        |
| Lephyphantes pulcher           | Kulczyński, 1882   |
Nomina dubia

Family Hahniidae

*Cryphoea cavicola* Caporiacco, 1938 (Brignoli 1976; Nikolić and Polenec 1981; Polenec 1978d)

Family Philodromidae

*Philodromus corticinus* (C. L. Koch, 1837) (Kostanjšek 2004b)

Family Linyphiidae

*Porrhomma fonsfrigidum* Drensky, 1929 (Kratochvíl 1936; Nikolić and Polenec 1981)

*Porrhomma calypso* (Bertkau, 1883) (Nikolić and Polenec 1981)

Family Gnaphosidae

*Zelotes ater* (Hentz, 1832) listed in (Nikolić and Polenec 1981)
Nomina nuda

The following genus-species combinations used by authors in parentheses have not been used in any taxonomic literature.

*Oxyptila blanckardii* (Bole 1980)
*Gnaphosa bifasciata* (Bole 1980)
*Aranea clerkii* (Scopoli 1763)
*Aranea derhamii* (Scopoli 1763)
*Aranea forskaelii* (Scopoli 1763)
*Aranea goedartii* (Scopoli 1763)
*Aranea basselquistii* (Scopoli 1763)
*Aranea hombergii* (Scopoli 1763)
*Aranea jonstoni* (Scopoli 1763)
*Aranea kalmii* (Scopoli 1763)
*Aranea kleinii* (Scopoli 1763)
*Aranea knorrii* (Scopoli 1763)
*Aranea linnaei* (Scopoli 1763)
*Aranea listeria* (Scopoli 1763)
*Aranea lyonetti* (Scopoli 1763)
*Aranea malpighii* (Scopoli 1763)
*Aranea mouffeti* (Scopoli 1763)
*Aranea osbekii* (Scopoli 1763)
*Aranea petiverii* (Scopoli 1763)
*Aranea podae* (Scopoli 1763)
*Aranea roberti* (Scopoli 1763)
*Aranea rolandri* (Scopoli 1763)
*Aranea schaefferi* (Scopoli 1763)
*Aranea solandri* (Scopoli 1763)
*Aranea uddmanni* (Scopoli 1763)
*Aranea wilkii* (Scopoli 1763)
*Aranea sebae* (Scopoli 1772)
*Leptypsyphantes berolinensis* (Polenec 1992)

Conclusions

We provided a critical review of all literature relevant for the Slovenian spider fauna, and provided the first comprehensive national species list. This tool will fill the void in cataloguing regional European spider faunas and allow country wide comparisons (Kuntner and Šereg 2002). Additionally, it will facilitate further araneological research in Slovenia, perhaps solidifying the already existing trend for a shift away from strictly
descriptive biology towards large scale revisionary, phylogenetic, ecological, biogeographical and experimental science. Such a shift would reinforce this species list’s utility and value as baseline biological data.

Acknowledgements

We are grateful to A. Šalamun, B. Ivanek and M. Kotarac from CKFF (Centre for Cartography of Fauna and Flora) for managing the database and maintaining the on-line version of the checklist, and A. Kostanjšek for help with data records. Many thanks go to our colleagues who contributed to Slovenian araneology in recent years: I. Agnarsson, I. H. Baxter, M. Bedjanič, G. Bergthaler, U. Budja, A. Celestina, R.-C. Cheng, T. Đelić, K. Čandek, C. Fišer, A. Floren, F. Gasparo, A. Gorjan, M. Gregorič, T. Knapič, C. Komposch, S. Kralj-Fišer, I. Kuntner, Ž. Kuralt, L. Katušič, T. Lokovšek, M. Řezáč, T. Novak, J. Miller, M. Pipan, S. Polak, B. Sket, N. Sivec, T. Tkavc, T. Trilar, P. Trontelj, M. Velkavrh, M. Zagmajster.

References

Absolon K, Kratochvíl J (1932) Zur Kenntnis der höhlenbewohnenden Araneae der illyrischen Karstgebiete. Mitteilungen über Höhlen- und Karstforschung 3: 1–9. [*]
Absolon K, Kratochvíl J (1933) Über höhlenbewohnende Arachniden. Acta Musei Moraviensis 29: 1–6. [*]
Agnarson I (2004) Morphological phylogeny of cobweb spiders and their relatives (Araneae, Araneoidea, Theridiidae). Zoological Journal of the Linnean Society 141: 447–626. doi: 10.1111/j.1096-3642.2004.00120.x [*]
Alicata P (1966) Le Harpactea (Araneae, Dysderidae) della fauna italiana e considerazioni sulla loro origine. Atti della accademia naturali in Catania 18: 190–221. [*]
Arnedo MA, Coddington J, Agnarsson I, Gillespie RG (2004) From a comb to a tree: phylogenetic relationships of the comb-footed spiders (Araneae, Theridiidae) inferred from nuclear and mitochondrial genes. Molecular Phylogenetics and Evolution 31: 225–245. doi: 10.1016/S1055-7903(03)00261-6 [*]
Balarić I, Polenec A (1984) Pauci, prirodnii neprijatelj mrežaste stjenice platane. Zaštita bilja 35: 127–134. [*]
Bedek J, Bilandžija H, Hamidović D, Cvitanović H, Dražina T, Jalžić B, Jalžić V, Kovač-Konrad P, Lukić M, Miculinič K, Ozimec R, Pavlek M (2009) World Under World: Cave Fauna Biodiversity in Ogulin and Kamanje - Globally Important Subterranean Heritage Hidden in Karlovac Country. Croatian Biospeological Society, Zagreb, 79 pp. [*]
Bedjanič M (1999) O nevretenčarjih. In: Vogrin MVN (Ed.) Krajinski park Rački ribniki - Požeg: vodnik. Društvo za proučevanje ptica in varstvo narave, Rače, 57–75, 124–126. [*]
Blick T, Bosmans R, Buchar J, Gajdoš P, Hänggi A, Helsdingen PV, Růžička V, Staręga W, Thaler K (2004) Checkliste der Spinnen Mitteleuropas. Checklist of the spider of Central
Europe. (Arachnida: Araneae). Version 1, December 2004. http://www.arages.de/checklist.html#2004_Araneae [accessed on 10.01.2013]

Blick T, Kleinhenz A, Büchs W (1995) *Cinetata gradata* (Araneae, Linyphiidae) auf einem Acker in Norddeutschland - mit Angaben zur Verbreitung. Beiträge zur Araneologie 4: 9–14. [*]

Bohinec V (1926) Županova Jama. Geografski vestnik 2: 156–168. [*]

Bole J (1974) Nevretenčarji Triglavskega narodnega parka. Proteus 36: 442–443.

Bote J, Drovenik B, Brelih S, Kryštufek B, Polenec A (1980) Naravna in kulturna dediščina Slovenskega naroda: Floristične, vegetacijske in zoološke raziskave (M-618/3469/80). Ljubljana, 209 pp. [*]

Bote J, Zupančič M, Šercelj A, Mayer E, Petkovšek V, Mršić N, Drovenik B (1982) Floristične, vegetacijske in zoološke raziskave (Poročilo za leto 1982). Naravna in kulturna dediščina Slovenskega naroda. Biološki inštitut Jovana Hadžija ZRC SAZU, Ljubljana, 70 pp. [*]

Bote J, Drofnik B, Mršić N, Sket B (1993) Endemic animals in hypogean habitats in Slovenia. Naše jame 35: 43–55. [*]

Bosmans R (1997) Revision of the genus *Zodarion* Walckenaer, 1833, part II. Western and Central Europe, including Italy (Araneae: Zodariidae). Bulletin – British Arachnological Society 10: 265–294. [*]

Bosmans R (2009) Revision of the genus *Zodarion* Walckenaer, 1833, part III. South East Europe and Turkey (Araneae: Zodariidae). Contributions to Natural History 12: 211–295. [*]

Brigić A, Alegro A, Šegota V (2009) *Araneus alsine* – a rare and likely threatened spider of the Croatian fauna. Nat Croat 18: 39–48. [*]

Brenčič M, Perpar I, Sket B (1999) Šimenkovo brezno. Naše jame 41: 7–21.

Brignoli PM (1971a) Beitrag zur Kenntnis der mediterranen Pholcidae (Arachnida, Araneae). Mitt Zool Museum Bd 47: 255–267. doi: 10.1002/mmnz.19710470203 [*]

Brignoli PM (1971b) Contributo alla conoscenza dei ragni cavernicoli della Jugoslavia (Araneae). Fragmenta Entomologica 3: 103–119. [*]

Brignoli PM (1975) Ragni d’Italia XXV. Su alcuni ragni cavernicoli dell’Italia settentrionale (Araneae). Notiziario del Circolo speleologico romano 20: 7–39. [*]

Brignoli PM (1976) Ragni d’Italia XXVII. Nuovi dati su Agelenidae, Argyronetidae, Hahniidae, Oxyopidae e Pisauridae, cavernicoli ed epigei (Araneae). Quaderni del Museo di Speologia “V Rivera” 2: 3–117. [*]

Brignoli PM (1978) Araignées d’Italie, XXVIII. Une nouvelle *Stalita cavernicole* (Araneae, Dysderidae). Revue Arachnologique 2: 37–43. [*]

Brignoli PM (1980) Secondo contributo alla conoscenza dei ragni cavernicoli della Jugoslavia (Araneae). Revue Suisse de Zoologie 87: 183–192. [*]

Buchar J, Dolansky J (2011) New records of wolf spiders (Araneae: Lycosidae) in the Mediterranean. Klapalekiana 47: 5–11. [*]

Buchar J, Polenec A (1974) Zur Lycosidenfauna Jugoslawiens (Araneae: Lycosidae). Věstník Československé zoologické společnosti 38: 81–85. [*]

Buchar J, Thaler K (2002) Über *Pardosa atomaria* (C.L. Koch) und andere *Pardosa*-Arten an Geröllufern in Süd- und Mitteleuropa (Araneae: Lycosidae). Linzer biol Beitr 34: 445–465. [*]

Buchar J, Thaler K (2004) Ein Artproblem bei Wolfspinnen: Zur Differenzierung und vikarierten Verbreitung von *Alopecosa striatipes* (C. L. Koch) und *A. mariae* (Dahl) (Araneae,
Lycosidae). In: Thaler K (Ed.) Diversität und Biologie von Webspinnen, Skorpionen und anderen Spinnentieren. Denisia 12. Biologiezentrum/Oberösterreichisches Landesmuseum, Linz, 271–280. [*]

Budihna N, Šumer S, Zabric D, Bertok M (1996) Ihtiološka raziskava Selške in skupne Sore. Zavod za ribištvo, Ljubljana, 99 pp. [*]

Budja U (2008) Primerjava ocen vrstne pestrosti pajkov (Arachnida: Araneae) v treh gozdovih v Sloveniji. BSc thesis, University of Ljubljana, Biotechnical faculty, Department of Biology, Ljubljana, Slovenia. [*]

Caporiacco L (1938) Arachnidi cavernicoli e lucifigi di Postumia. Le Grotte d’Italia 2: 36–41. [*]

Caporiacco L (1949) Aracnidi della Venezia Giulia. Atti del Museo civico di Storia Naturale di Trieste 17: 137–151. [*]

Carnelutti J (1986) Proučenost favne žuželk v Sloveniji. Vršac. [*]

Cordes D, von Helversen O (1990) Indications for the existence of Albopecosa barbipes (Sundevall 1832) as a sibling species to Alopecosa accentuata (Latreille 1817) – Results of morphological, ethological and biogeographical studies. Comptes rendus du XIIème Colloque européen d’Arachnologie, Paris, 70–74.

Čandek K, Gregorič M, Kostanjšek R, Frick H, Kropf C, Kuntner M (2013) Targeting a portion of central European spider diversity for permanent preservation. Biodiversity Data Journal 1: 1–98. doi: 10.3897/BDJ.1.e980 [*]

Čandek K, Gregorič M, Kostanjšek R, Frick H, Kropf C, Kuntner M (2015) Corrigendum: Targeting a portion of central European spider diversity for permanent preservation. Biodiversity Data Journal 3: e4301. doi: 10.3897/BDJ.3.e4301 [*]

Damin N (1900) Pauci Dalmacije, Hrvatske, Slavonije i Istre. Rad 134 Jug Akad znan umjetn. [*]

Deeleman-Reinhold CL (1971a) Beitrag zur Kenntnis der höhlenbewohnender Dysderidae (Araneida) aus Jugoslawien. Razprave Slov Ak Znan Umetn 14: 95–120. [*]

Deeleman-Reinhold CL (1971b) Subterranean evolution and distribution pattern in the lynyphid genus Troglohyphantes Joseph, with special reference to the Yugoslavian species. Arachnologorum congressus internationalis V: 89–97. [*]

Deeleman-Reinhold CL (1973a) Notes sur l’évolution régressive dans le genre Troglohyphantes Joseph (Araneae, Linyphiidae) dans les grottes Yougoslaves. In: Proceedings of the 6th International Congress of Speleology. Olomouc, 57–63. [*]

Deeleman-Reinhold CL (1973b) Relations taxonomiques entre les Troglohyphantes (Linyphiidae) cavernicoles et les formes habitant les terriers des petits Mammiféres. Proceedings of the 6th International Congress of Speleology. Olomouc, 59–63. [*]

Deeleman-Reinhold CL (1975) Distribution patterns in European cave spiders. In: Proc Int Symp Cave Biol. Oudtshoom, 25–36. [*]

Deeleman-Reinhold CL (1977a) Les araignées du genre Rhode de Yougoslavie (Araneae, Dysderidae). International Journal of Speleology 9: 251–266. doi: 10.5038/1827-806X.9.3.4 [*]

Deeleman-Reinhold CL (1977b) On the affinities of some Yugoslavian troglobitic spiders. Proceedings of 7th International Congress of Speleology, 146–150.
Deeleman-Reinhold CL (1978) Revision of the Cave-Dweling and Related Spiders of the Genus *Troglohyphantes* Joseph (Linyphiidae), with Special Reference to the Yugoslav Species. SAZU, Ljubljana. [*]

Deeleman-Reinhold CL (1980) Remarks on troglobioticism in spiders. 8th Internationaler Arachnologen-Kongress, Wien, 433–438. [*]

Deeleman-Reinhold CL (1981) Remarks on origin and distribution of troglobitic spiders. In: Proceedings of the 8. international congress of speleology, 305–308. [*]

Deeleman-Reinhold CL (1983) The genus *Histopona* Thorell (Araneae, Agelenidae) with description of two new cave-dwelling species. Mémoires de Biospéologie 10: 325–337. [*]

Deeleman-Reinhold CL (1985) Contribution à la connaissance des *Lepthyphantes* du groupe palilidus (Araneae, Linyphiidae) de Yougoslavie, Grèce et Chypre. Mémoires de Biospéologie 12: 37–50. [*]

Deeleman-Reinhold CL (1993) The genus *Rhode* and the harpacteine genera *Stalagtitia*, *Folkia*, *Minotauria*, and *Kaemis* (Araneae, Dysderidae) of Yugoslavia and Crete, with remarks on the genus Harpactea. Revue Arachnologique 10: 105–135. [*]

Deeleman-Reinhold CL, Deeleman PR (1988) Revision des Dysderinae. Tijdschrift voor Entomologie 131: 141–269. [*]

Delschev C (1999) A faunistic and zoogeographical review of the spiders (Araneae) of the Balkan peninsula. Journal of Arachnology 27: 255–261. [*]

Delschev C (2005) Fauna and zoogeography of spiders (Araneae) in Bulgaria. The Journal of Arachnology 33: 306–312. doi: 10.1636/CH05-6.1 [*]

Delschev C (2008) Faunistic diversity and zoogeography of cave-dwelling spiders in the Balkan Peninsula. In: Makarov SE, Dimitrijević RN (Eds) Advances in Arachnology and Developmental Biology. Papers dedicated to Prof. Dr. Božidar Ćurčić. Monographs 12, Vienna-Belgrade-Sofia, 327–348. [*]

Doblika K (1853) Beitrag zur Monographie des Spinnengeschlechtes *Dysdera*. Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien 3: 115–124. [*]

Doleschall L (1852) Systematisches Verzeichniss der im Kaiserthum Österreich vorkommenden Spinnen. Sitzungsbereite der Keisern Akademie Wissenschaften 9: 622–651. [*]

Drenski P (1936) Katalog der echten Spinnen (Aranea) der Balkanhalbinsel. Sbornik na Balgarskata Akademia na Naukite 32: 1–223. [*]

Drovenik B (1971) O jamski favni Domžal in Moravč. Naše jame 13: 41–44. [*]

Fage L (1919) Etudes sur les Araignées cavernicoles III. le Genere *Troglohypanthes*. Biospeologica XL, Archives de Zoologie expérimentale et générale 85: 55–148. [*]

Fage L (1931) Araneae cinquième série, précédée d’un essai sur l’évolution souterraine et son déterminisme. Biospeologica LV, Archives de Zoologie expérimentale et générale 71: 99–291. [*]

Ferk M, Lipar M (2011) Jame v Udin borštu. Bilten, Jamarski klub Železnica 28: 44–47. [*]

Finch O-D, Blick T, Schmidt A (2008) Macroecological patterns of spider species richness across Europe. Biodiversity & Conservation 17: 2849–2868. doi: 10.1007/s10531-008-9400-x

Fišer C, Kostanjšek R (2001) Prispevek k poznavanju pajkov skakačev v Sloveniji (Araneae, Salticidae). Natura Sloveniae 3: 33–40. [*]
Franc V (2004) Contribution on the knowledge on spiders (Araneae) of Strážovské vrchy Mts. In: Proceedings of the conference Belušské Slatiny. Belušské Slatiny, 67–76. [*]

Fuhn JE, Polenec A (1967) Über die innerartliche Gliederung von Nemesia pannonica Herman. Senckenbergiana biologica 48: 295–300. [*]

Gasparo F (1995) La fauna delle grotte delle acque carsiche sottotitoriale della Venezia Giulia, stato delle ricerche e check list dell specie cavernicolle. Atti e Memorie della Commissione Grotte “E Boegan” 32: 17–22.

Gasparo F (1996) Sulla presenza del genere Stalita Schioedte (Araneae, Dysderidae) in Friuli (Italia nordorientale). Atti e Memorie della Commissione Grotte “E Boegan” 33: 47–53. [*]

Gasparo F (2000) Notes on the synonymies and distribution of two species of the genus Troglohyphantes Joseph, 1881, from Eastern Alps (Araneae, Linyphiidae). Gortania – Atti Museo Friul di Storia Naturale 22: 201–209. [*]

Gasp, Thaler K (2000) I ragni cavernicoli della Venezia Giulia (Italia nord-orientale) (Arachnida, Araneae). Atti e Memorie della Commissione Grotte “E Boegan” 37: 17–55. [*]

Giltay L (1932) Arachnides recueillis par M. D’Orchymont au cours de ses voyages aux Balkans et en Asie Mineure en 1929, 1930 et 1931. Bulletin du Musée Royal d’Histoire Naturelle de Belgique 8: 1–40. [*]

Gogala A (1985) Mravlješko. Proteus 47: 211–212. [*]

Gorjan A (2014) Diversity of ground spiders in vicinity of Solkan. BSc thesis, University of Ljubljana, Biotechnical faculty, Department of Biology, Ljubljana, Slovenia. [*]

Gorjan A, Fišer C (2010) Comparison of dynamics of ground spider species communities in two different habitats. Acta Zool Bulg 62(2): 181–185.

Gregori J (1980) Zelenci, izvir Save Dolinke. Zbirka vodnikov kulturni in naravni spomeniki Slovenije 97. Zavod SR Slovenije za varstvo naravne in kulturne dediščine, Ljubljana. 30 pp. [*]

Gregorič M (2008) Interspecific differences in web architecture of the spider genus Zygiella (Araneae: Araneidae): a behavioural approach to taxonomic problems. BSc thesis, University of Ljubljana, Biotechnical faculty, Department of Biology, Ljubljana, Slovenia. [*]

Gregorič M, Kuntner M (2009) Epigeian spider diversity of the classical Karst. Hacquetia 8: 67–78. doi: 10.2478/v10028-009-0005-z [*]

Grimm U (1985) Die Gnaphosidae Mitteleuropas (Arachnida, Araneae). Abhandlungen des Naturwissenschaftlichen Vereins in Hamburg 26: 1–318. [*]

Grimm U (1986) Die Clubionidae Mitteleuropas: Corinninae und Liocraninae. Abhandlungen des Naturwissenschaftlichen Vereins in Hamburg 27: 1–91. [*]

Hafner M (1925) Alpski varstveni park v Dolini sedmerih jezer. Geografski vestnik 1: 62–65. [*]

Hamann O (1896) Europäische Höhlenfauna. Hermann Costenoble, Jena, 296 pp. [*]

Joseph G (1881) Erfahrungen im wissenschaftlichen Sammeln und Beobachten der den Krainer Tropfsteinröhren eigenen Arthropoden. Berliner Entomologische Zeitschrift 25: 233–282. doi: 10.1002/mmmn.18810250214 [*]

Joseph G (1882) Systematisches Verzeichnis der in den Tropfstein-Grotten von Krain einheimischen Arthropoden nebst Diagnosen der vom Verfasser entdeckten und bisher noch nicht beschriebenen Arten. Berliner entomologische Zeitschrift 26: 4–104. [*]

Kalan G, Petkovšek M, Uratarič N, Polutnik M, Tomažič M (2007) Carne. Zavod RS za varstvo narave, Območna enota Celje, Celje. [*]
Araneae Sloveniae: a national spider species checklist

Kligarič M (1996) Še o bogomolki. Proteus 59: 1–139. [*]
Kiauta B, Leben F (1960) Sistematski opis jam v okolici Škofje Loke. Loški razgledi 7: 157–178. [*]
Kmecl P (2000) Cerkniško jezero. In: Polak S (Ed.) Mednarodno pomembna območja za ptice v Sloveniji [Important Bird Areas (IBA) in Slovenia]. Društvo za opazovanje in proučevanje ptic Slovenije, Ljubljana, 107–117. [*]
Knapić T (2012) Biogeographic analysis of European species of spider genus Evarcha (Aranea, Salticidae). BSc thesis, University of Ljubljana, Biotechnical faculty, Department of Biology, Ljubljana, Slovenia. [*]
Knoflach B (1994) Zur Genitalmorphologie und Biologie der Crustulina-Arten Europas (Arachnida: Araneae, Theridiidae). Mitteilungen der Schweizerischen Entomologischen Gesellschaft 67: 377–442. [*]
Knoflach B (1996) Die Arten der Steatoda phalerata-Gruppe in Europa (Arachnida, Araneae, Theridiidae). Mitteilungen der Schweizerischen Entomologischen Gesellschaft 69: 377–404. [*]
Knoflach B, Thaler K (2000) Notes on Mediterranean Theridiidae (Araneae) - I. Memorie della Società entomologica italiana 78: 411–442. [*]
Komposch C, Steinberger K-H (1999) Rote Liste der Spinnen Kärntens (Arachnida: Araneae). Naturschutz in Kärnten 15: 567–618. [*]
Kostanjšek R (2000) Poročilo o delu araneološke skupine. In: Govedič M (Ed.) Raziskovalni tabor študentov biologije Šalovci ’99. Zveza organizacij za tehnično kulturo Slovenije, Gibanje znanost mladini, Ljubljana, 35–37. [*]
Kostanjšek R (2001) Poročilo o delu araneološke skupine na študentskem raziskovalnem taboru Cerkno ’00. In: Gergeli A (Ed.) Raziskovalni tabor študentov biologije Cerkno 2000. Zveza za tehnično kulturo Slovenije, Ljubljana, 30–34. [*]
Kostanjšek R (2002a) Poročilo o delu araneološke skupine. In: Gergeli A (Ed.) Raziskovalni tabor študentov biologije Semic 2001. Zveza za tehnično kulturo Slovenije, Ljubljana, 23–26. [*]
Kostanjšek R (2002b) Poročilo o delu araneološke skupine. In: Planinc G, Presetnik P (Eds) Raziskovalni tabor študentov biologije Videm pri Ptuji 2002. Društvo študentov biologije, Ljubljana, 29–31. [*]
Kostanjšek R (2003) Araneološka skupina. In: Ferletič U (Ed.) Pomladni biološki raziskovalni dnevi v Sv Petru nad Dragonjo 2003. Društvo študentov biologije, Ljubljana, 6–11. [*]
Kostanjšek R (2004a) A contribution to the knowledge of the spider fauna of the wider Haloze region (northeast Slovenia). Natura Sloveniae 6: 5–13. [*]
Kostanjšek R (2004b) Poročilo o delu araneološke skupine. In: Planinc G (Ed.) Raziskovalni tabor študentov biologije Žirovnica 2003. Društvo študentov biologije, Ljubljana, 27–30. [*]
Kostanjšek R (2005) Poročilo o delu araneološke skupine. In: Planinc G (Ed.) Raziskovalni tabor študentov biologije Dekani 2004. Društvo študentov biologije, Ljubljana, 31–35. [*]
Kostanjšek R (2007) Poročilo o delu araneološke skupine. In: Polajnar J, Stanković D (Eds) Raziskovalni tabor študentov biologije Lovrenc na Pohorju 2005. Društvo študentov biologije, Ljubljana, 33–38. [*]
Kostanjšek R (2010) A contribution to the Slovenian spider fauna. I. Nat Slov 12: 23–33. [*]
Kostanjšek R (2011) Poročilo o delu araneološke skupine. In: Vinko D, Erbida N (Eds) Raziskovalni tabor študentov biologije, Most na Soči 2010 = Biology Students Research Camp, Most na Soči 2010. Društvo študentov biologije, Ljubljana, 56–59. [*]
Kostanjšek R (2012) Tujerodne vrste pajkov. In: Jogan N, Bačič M, Strgulc Krajšek S (Eds) Neobiota Slovenije. Ljubljana, 192–193. [*]
Kostanjšek R (2013) Poročilo o delu skupine za pajke. In: Presetnik P, Stankovič D (Eds) Raziskovalni tabor študentov biologije, Cerknica 2006. Društvo študentov biologije, Ljubljana, 17–23. [*]
Kostanjšek R (2014) Poročilo o delu araneološke skupine. In: Sivec N, Bačič M (Eds) Raziskovalni tabor študentov biologije, Mokronog 2009. Društvo študentov biologije, Ljubljana, 30–33. [*]
Kostanjšek R, Celestina A (2008) New records on synanthropic spider species (Arachnida: Araneae) in Slovenia. Natura Sloveniae 10: 51–55. [*]
Kostanjšek R, Fišer C (2005) New records of jumping spiders (Araneae: Salticidae) for Slovenia. Natura Sloveniae 7: 5–11. [*]
Kostanjšek R, Gorjan A (2013) A contribution to the Slovenian spider fauna – II. Natura Sloveniae 15: 5–12. [*]
Kostanjšek R, Kuntner M (2002) Poročilo o delu araneološke skupine. In: Govedič M (Ed.) Raziskovalni tabor študentov biologije Šempas ‘98. Zveza za tehnično kulturo Slovenije, Gibanje znanost mladin i & Društvo študentov biologije, Ljubljana, 23–25. [*]
Kostanjšek R, Miller J (2004) New records of sheet web spiders from Slovenia (Arachnida: Araneae: Linyphiidae). Natura Sloveniae 6: 5–10. [*]
Kostanjšek R, Ramšak I (2005) Psilochorus simoni (Berland, 1911) (Araneae, Pholcidae), a new record for Slovenian fauna from Postonjska jama cave. Natura Sloveniae 7: 37–40. [*]
Kralj-Fišer S, Gregorič M, Lokovšek T, Čelik T, Kuntner M (2013) A glimpse into the sexual biology of the “zygiellid” spider genus Leviellus. Journal of Arachnology 41: 387–391. doi: 10.1636/Hi13-08.1 [*]
Kranjc A, Novak T (1977) Golarjev ali Jamniški pekel pod Olševo. Naše jame 19: 29–36. [*]
Kračňovil J (1933) Les especes europeennes de la Famille Nesticidae Dahl. Prace Moravske prirodovedecke společnosti 8: 2–69. [*]
Kračňovil J (1934) Liste générale des Araignées cavernicoles en Yougoslavie / Pregled pećinskih paukova u Jugoslaviji. Prirodoslovne razprave 2: 165–226. [*]
Kračňovil J (1935) Araignées nouvelles ou non encore signalees en Yougoslavie. Folia Zoologica 3: 10–25. [*]
Kračňovil J (1936) Nouveau genre d’Araignes cavernicoles en Yougoslavie: Typhlonyphia reimoseri n. gen. n. sp. Věstník Československé zoologické společnosti 3: 69–79. [*]
Kračňovil J (1939) A propos des deux Araignées cavernicoles de Yougoslavie. Věstník Československé zoologické společnosti 6–7: 278–289. [*]
Kračňovil J (1948) Étude sur les araignées cavernicoles du genre Stygohypantes gen. nov.. Věstník Československé zoologické společnosti 12: 3–24. [*]
Kračňovil J (1970) Cavernicoles Dysderae. Přírodovědné práce Ústavu Československé akademie věd v Brne 4: 1–62. [*]
Kračňovil J, Miller F (1940) Neue Hölenspinnen der Gattung Tegenaria aus Jugoslawien. Zoologischer Anzeiger 131. [*]
Kronestedt T, Logunov DV (2003) Separation of two species standing as Sitticus zimmermanni (Simon, 1887) (Araneae, Salticidae), a pair of altitudinally segregated species. Revue Suisse de zoologie 110(4): 855–873.
Kulczyński V (1915) Fragmenta arachnologica, X. XVIII. Araneum species nonnullae novae aut minus cognitae. Descriptiones et adnotationes. Bulletin international de l’Académie des Sciences de Cracovie 9–10B: 57–942. [*]

Kuntner M (1994) Ameriski pajek Uloborus glomosus najden v Sloveniji. Proteus 57: 130. [*]

Kuntner M (1996) Prispevek k poznavanju favne pajkov Kozjanskega, vzhodna Slovenija (Arachnida: Araneae). Contribution to the knowledge of the spider fauna of the Kozjansko region, eastern Slovenia. In: Bedjanic M (Ed.) Raziskovalni tabor studentov biologije Kozje ’95. Zveza organizacij za tehnico kulturo, Gibanje znanost mladini, Ljubljana, 49–60. [*]

Kuntner M (1997a) A contribution to the knowledge of the Slovenian spider fauna: eleven species new for Slovenia and some other interesting findings (Arachnida, Araneae). In: Zabka M (Ed.) Proc 16th European Colloquium of Arachnology. Siedlce, Poland, 165–172. [*]

Kuntner M (1997b) Jumping spiders new to Slovenia (Arachnida: Araneae: Salticidae). Acta Entomologica Slovenica 5: 117–122. [*]

Kuntner M (1997c) Pajki (Araneae). In: Poboljsaj K (Ed.) Inventarizacija flore, favne in vegetacije in Porocilo o vplivih na okolje na območju zadrževalnika Drijišica na odseku AC Blagovica - Sentjakob. Prirodoslovni muzej Slovenije, Ljubljana, 1–6. [*]

Kuntner M (1997d) Prispevek k poznavanju favne pajkov jugozahodne Slovenije in ugotavljanje vrstnega bogastva pajkov gozda na Brkinih (Arachnida: Araneae). In: Bedjanic M (Ed.) Raziskovalni tabor studentov biologije Podgrad ’96. Zveza organizacij za tehnico kulturo, Gibanje znanost mladini, Ljubljana, 11–32. [*]

Kuntner M (1998) Primerjava zgradbe dihal pri jamskih in površinskih vrstah pajkov (Araneae: Dysderidae). BSc thesis, University of Ljubljana, Biotechnical faculty, Department of Biology, Ljubljana, Slovenia. [*]

Kuntner M (1999a) Poročilo araneološke skupine. In: Govedič M (Ed.) Raziskovalni tabor studentov biologije Središče ob Dravi ’97. Zveza za tehnico kulturo Slovenije, Gibanje Znanost mladini, Ljubljana, 51–54. [*]

Kuntner M (1999b) Prispevek k poznavanju favnistike in ekologije pajkov severovzhodne Slovenije (Arachnida: Araneae). Natura Sloveniae 1: 29–44. [*]

Kuntner M (2001) Analiza biotske raznovrstnosti za področje majhen okolje in prostor, ARSO, Ljubljana, 83–91. [*]

Kuntner M, Baxter IH (1997) A preliminary investigation of spider species richness in an eastern Slovenian broadleaf forest. In: Zabka M (Ed.) Proceedings of 16th European Colloquium of Arachnology. Siedlce, Poland, 173–182. [*]

Kuntner M, Coddington JA, Hormiga G (2008) Phylogeny of extant nephilid orb-weaving spiders (Araneae, Nephilidae): Testing morphological and ethological homologies. Cladistics 24: 147–217. doi: 10.1111/j.1096-0031.2007.00176.x [*]

Kuntner M, Komposch C, Podgornik G, Krequels M (2007) Veliki obrežni volvek Arctosa cinerea - evropski pajek leta 2007. Proteus 69: 364–366. [*]

Kuntner M, Kostanjsek R (2000) Prispevek k poznavanju favne pajkov zahodne Slovenije (Arachnida: Araneae). Natura Sloveniae 2: 13–28. [*]
Kuntner M, Kostanjšek R, Coddington JA (1999a) Assessing spider species richness in two forests of submediterranean Slovenia. In: Ramjohn CLMS (Ed.) Proceeding of 23rd Annual Meeting of the American arachnological society. Department of Life Science: University of the West Indies, St. Augustine, Trinidad & Tobago, 23 pp.

Kuntner M, Sket B, Blejec A (1999b) A comparison of the respiratory systems in some cave and surface species of spiders (Araneae, Dysderidae). Journal of Arachnology 27: 142–148. [*]

Kuntner M, Šereg I (2002) Additions to the spider fauna of Slovenia, with a comparison of spider specir species richness among European countries. Bulletin – British Arachnological Society 12: 185–195. [*]

Kuštor V (2006) Krajinski park Goričko živi z naravo. Javni zavod Krajinski park Goričko, Grad, 96 pp. [*]

Kuštor V, Novak T (1980) Živi svet podzemlja (Vodnik 5: Kraška muzejska zbirka Inštituta za raziskovanje krasa SAZU). Inštitut za raziskovanje krasa SAZU, Postojna. [*]

Lämmermayr L (1915) Die Höhle: Bilder vom Leben und den Wundern unter Tag. Deutsche Naturwissenschaftliche Gesellschaft Geschäftsfelle. Theod. Thomas Verlag, Leipzig, 87 pp. [*]

Le Peru B (2011) The Spiders of Europe, a synthesis data. Memoires de la societe Linneenne de Lyon, 522 pp. [*]

Maurer R (1982a) Zur Kenntnis der Gattung Coelotes (Araneae, Agelenidae) in Alpenländern I. Revue suisse de Zoologie 89: 313–336. [*]

Maurer R (1982b) Zur Kenntnis der Gattung Coelotes (Araneae: Agelenidae) in den Alpenländern. II. Bollettino del Museo civico di storia naturale di Verona 8: 165–183. [*]

Maurer R (1992) Zur Gattung Cybaeus im Alpenraum (Araneae: Agelenidae, Cybaeinae). Revue Suisse de zoologie 92: 147–162. [*]

Megušar F (1914) Oekologischen Studien an Höhlentieren. Carniola 5: 63–83. [*]

Miller F, Kratochvíl J (1940) Ein Beitrag zur Revision der mitteleuropäischen Spinnenarten aus der Gattung Porrhomma E. Sim. Zoologischer Anzeiger 130: 161–190. [*]

Miller F, Polenc A (1975a) Centrophantes gen. n. und zwei neue Lepthyphantes Arten aus Slowenien (Chelicerata: Aranea). Věstník Československé zoologické společnosti 39: 126–134. [*]

Miller F, Polenec A (1975b) Neue Troglohyphantes-Arten aus Slowenien (Araneae-Linyphiidae). Acta entomologica bohemoslovaca 72: 55–61. [*]

Millidge AF (1979) Some erigonine spiders from southern Europe. Bulletin - British Arachnological Society 4: 316–328. [*]

Mršić N (1997) Biotska raznovrstnost v Sloveniji – Slovenia – ‘vroča točka’ Evrope – Biotic diversity in Slovenia – the ‘hot spot’ of Europe. Ministrstvo za okolje in prostor, Uprava RS za varstvo narave, Ljubljana, 129 pp. [*]

Nentwig W, Blick T, Gloor D, Hänggi A, Kropf C (2014): Araneae, Spiders of Europe. http://www.araneae.unibe.ch/ [accessed on 01.08.2014]

Nentwig W, Kobelt M (2010) Spiders (Araneae). In: Roques A et al. (Eds) Alien terrestrial arthropods of Europe. BioRisk, 131–147. [*]

Neuhauser L, Paill W, Komposch C (1995) Arachnida & Insecta - Sampling methods, determination, systematics, faunistics, ecology and biology. In: Bedjanič M (Ed.) Tabor študentov biologije Raka ’92, Smast ‘93, Črneče ‘94. Zveza organizacij za tehnično kuturo Slovenije, Ljubljana, 45–50. [*]
Nikolić F (1957) Über die geographische Verbreitung und Abstammung der unterirdischen Spinnen in Jugoslawien. Verhandlungen der Deutschen Zoologischen Gesellschaft in Graz 1957: 487–494. [*]
Nikolić F (1961) Prilog poznavanju geografskog rasprostranjenja i porijekla podzemnih paukova u Jugoslaviji. II. jugoslovenski speleološki kongres, Split i Dalmatinska Zagora, 189–197. [*]
Nikolić F (1963) Pauci iz nekih pečina Slovenije. III. jugoslovenski speleološki kongres, Sarajevo, 157–167. [*]
Nikolić F, Polenec A (1981) Aranea. Slovenska akademija znanosti in umetnosti, Ljubljana, 131 pp. [*]
Novak T (1971) Še o Hudi luknji. Proteus 34: 127–128. [*]
Novak T (1981) Prispevek k poznavanju dinamike favne treh štajerskih jam. BSc thesis, University of Ljubljana, Ljubljana. [*]
Novak T (2005a) Karbelova Jama. In: Gradišnik A et al. (Eds) Dravograd: na stičišču poti. Občina Dravograd, Dravograd, 177–179. [*]
Novak T (2005b) Terrestrial fauna from cavities in northern and central Slovenia, and a review of systematically ecologically investigated cavities. Acta carsologica 34: 169–210. [*]
Novak T, Kuštor V, Kranjc A, Sivec N (1981) Prispevek k poznavanju razporeditve favne v velikih rovih. Acta carsologica 9: 149–175. [*]
Novak T, Kuštor V (1982) Zur Fauna der Wände dreier Höhlen Nordostsloweniens (Jugoslawien). Die Höhle 33: 82–89. [*]
Novak T, Sambol J, Janžekovič F (2004) Faunal dynamics in the Železna jam cave. Acta carsologica 33: 249–267. [*]
Novak T, Sivec N (1976) Biološke raziskave v pegmatitnih jamah pri Ravnah. Naše jame 18: 39–45. [*]
Novak T, Tkavc T, Kuntner M, Arnett AE, Lipovšek Delakorda S, Perc M, Janžekovič F (2010) Niche partitioning in orbweaving spiders Meta menardi and Metellina merianae (Tetragnathidae). Acta oecologica 36: 522–529. doi: 10.1016/j.actao.2010.07.005 [*]
Novak V (1967) Stalita taenaria Schödte s posebnim ozirom na dihalu. BSc thesis, University of Ljubljana, Ljubljana. [*]
Pavlek M, Ozimec R (2009) New cave-dwelling species of the genus Troglohyphantes (Araneae, Linyphiidae) for the Croatian fauna. Natura Croatica 18: 29–37. [*]
Perko G (1910) Die Adelsberger grotte in Wort und Bild. Komitee für den bau eines internationalen museums für höhlenkunde in Adelsberg, Adelsberg. [*]
Pesarini C (1989) Note su alcune specie italiane di Troglohyphantes Joseph, con descrizione de sei nuove specie (Araneae Linyphiidae). Atti della Società Italiana di Scienze Naturali e del Museo Civico di Storia Naturale di Milano 130: 229–246. [*]
Pipan T, Navodnik V, Janžekovič F, Novak T (2008) Studies of the fauna of percolation water of Huda luknja, a cave in isolated karst in northeast Slovenia. Acta carsologica 37: 141–151. [*]
Pokorny A (1853) Zoologische Ausbeute der Karsthöhle (Versammlung am 19. Jänner). Verhandlungen der kaiserlich-königlichen zoologisch-botanischen Gesellschaft in Wien, Wien, 24–27. [*]
Polak S (1994) Poročilo speleobiološke skupine. In: Žolgar I (Ed.) Ekološko-raziskovalni tabor „Cerkniško jezero ’94”. Maldi forum Združene liste, 35–49. [*]
Polak S (1997) Prispevek k poznavanju podzemeljske favne nekaterih jamskih objektov Matarskega podolja. In: Bedjanic M (Ed.) Raziskovalni tabor studentov biologije Podgrad ’96. Zveza organizacij za tehnicno kulturo, Gibanje znanost mladini, Ljubljana, 45–54. [*]
Polak S, Bedek J, Ozimec R, Zakšek V (2012) Subterranean fauna of twelve Istrian caves. Annales Series Historia Naturalis 22: 7–24. [*]

Polenec A (1952) Pajki snubači. Proteus 14: 228–233. [*]
Polenec A (1954) O proučevanju pajkov Slovenije. Biološki vestnik 3: 172–174. [*]
Polenec A (1957) Ekološka raziskavanja terestrične, posebej arahnidske favne v nekaterih tipih gozdov Slovenije. PhD thesis, University of Ljubljana, Ljubljana. [*]
Polenec A (1958) Ekološka raziskovanja arahnidske favne iz nekaterih gozdnih tipov v okolici Kranja. Biološki vestnik 6: 92–117. [*]
Polenec A (1959) Pajki iz okolice Crngroba. Loški razgledi 6: 76–82. [*]
Polenec A (1960) Pajki iz Male Hrastnice. Loški razgledi 7: 184–189. [*]
Polenec A (1961a) Pajki pozimi. Proteus 24: 116–117. [*]
Polenec A (1961b) Pajki v jeseni. Proteus 24: 21–22. [*]
Polenec A (1961c) Posebnosti med našimi pajki. Proteus 23: 169–174. [*]
Polenec A (1961d) Terestrična arahnidska favna na južnih pobočjih Storžiča. Biološki vestnik 9: 109–117. [*]
Polenec A (1962a) Arahnidska favna in asociacije pozimi. Biološki vestnik 10: 71–114. [*]
Polenec A (1962b) Hišni pajki. Proteus 24: 208–210. [*]
Polenec A (1962c) Svatovanja pajkov pozimi (Raziskovanja pajkov v Mali Hrastnici). Loški razgledi 9: 66–70. [*]
Polenec A (1963a) Kako spreminja barvo cvetni pajek. Proteus 25: 57–58. [*]
Polenec A (1963b) Kako svatuje naš najlepši pajek. Proteus 25: 97–100. [*]
Polenec A (1963c) Nega zaroda pri pajkih. Proteus 25: 161–165. [*]
Polenec A (1963d) Raziskovanje pajkov v Selski dolini. Loški razgledi 10: 59–66. [*]
Polenec A (1963e) Terestrična arahnidska favna v gozdovih pod Nanosom. Biološki vestnik 11: 79–88. [*]
Polenec A (1964a) Ekološka raziskovanja arahnidske favne v Anemone-Fagetum v Bohinju. Biološki vestnik 12: 133–146. [*]
Polenec A (1964b) Pajki iz Selske in Poljanske doline. Loški razgledi 11: 175–182. [*]
Polenec A (1965a) Ekološka in favnistična raziskovanja arahnidske favne v Bohinju. Varsto narave 4: 61–67. [*]
Polenec A (1965b) Raziskovanje arahnidske favne na Krasu. Nasad črnega bora (Pinus nigra Arn.) v združbi Seslerio autumnalis-Ostryetum pri Divaći. Biološki vestnik 13: 77–85. [*]
Polenec A (1966a) Ein ökologisch-faunistischer Beitrag zur Arachnidenfauna Sloweniens. Biološki vestnik 14: 109–113. [*]
Polenec A (1966b) Pajki z Loškega pogrjua (Stari vrh, 1205 m). Loški razgledi 13: 105–112. [*]
Polenec A (1967a) Pajki z Blegoša. Loški razgledi 14: 98–105. [*]
Polenec A (1967b) Raziskovanje arahnidske favne v Abieto-Fagetum austroalpinum na Jezerskem. Biološki vestnik 15: 79–85. [*]
Polenec A (1968a) Pajki z Ratitovca. Loški razgledi 15: 177–183. [*]
Polenec A (1968b) Raziskovanje terestrične arahnidske favne na Krasu. Pašniško področje v rastlinski združbi *Seslerio autumnalis-Ostryetum* pri Divači. Biološki vestnik 16: 77–85. [*]

Polenec A (1969a) Favnistično ekološka raziskovanja arahnidske favne na Nanosu. Biološki vestnik 17: 113–123. [*]

Polenec A (1969b) Pajki s Pasje ravni (1030 m). Loški razgledi 16: 210–217. [*]

Polenec A (1969c) Zur Kenntnis der Mikrokavernikolen Spinnen-Arten Sloweniens. Bulletin du Museum National d’Histoire Naturelle 41: 201–204. [*]

Polenec A (1970a) Ekoško favnistična raziskovanja visokogorske arahnidske favne v Sloveniji. Biološki vestnik 18: 59–68. [*]

Polenec A (1970b) Pajki z Lubnika (1024 m). Loški razgledi 17: 219–224. [*]

Polenec A (1971a) Arahnidska favna s pobočij Javornikov in Slivnice. Mladinski raziskovalni tabori 1970. [*]

Polenec A (1971b) Ein Beitrag zur Ökologie der hochalpinen Spinnen Sloweniens. Proceedings of 5th International Congres of Arachnology, Brno, 1971, 207–212. [*]

Polenec A (1971c) Pajki s Tošča (1021 m). Loški razgledi 18: 193–198. [*]

Polenec A (1972) *Coelotes alpinus* n. sp. Biološki vestnik 20: 81–83. [*]

Polenec A (1973a) Naši visokogorski pajuški. Proteus 35: 401–403. [*]

Polenec A (1973b) Nekaj posebnosti in zanimivosti iz živalstva Loškega ozemlja. Loški razgledi 19: 356–374. [*]

Polenec A (1973c) Pajki izpod Šentjošta. Loški razgledi 19: 375–381. [*]

Polenec A (1973d) Pajki z Ermanovca (1026 m). Loški razgledi 20: 227–231. [*]

Polenec A (1973e) Pajki z območja Notranjskega Snežnika (1796 m). Mednarodni mladinski raziskovalni tabori 1971–1972, 55–60. [*]

Polenec A (1974a) Besonderheiten in der Spinnenfauna Sloweniens. Proceedings of 6th International Congres of Arachnology, 201–203. [*]

Polenec A (1974b) O pajkih z Ermanovca (1026 m) in Porezna (1622 m). Loški razgledi 21: 149–155. [*]

Polenec A (1975a) Die aktivitätsdominannten Bodenspinnen der Wälder Sloweniens (Arachnida: Araneae). Entomologica Germanica 3: 130–134. [*]

Polenec A (1976a) O starinskih pajuških s Slavnika. Proteus 40: 183–185. [*]

Polenec A (1977) Pajki z Žirovskega vrha, Suhi dol (681 m). Loški razgledi 24: 164–172. [*]
Polenc A (1979a) Pajki z Jelovice. Mrzla dolina (860 m), Dražgoška gora (1180 m), Mosti (1130 m), Ledine (1180 m). Loški razgledi 26: 159–168. [*]
Polenc A (1979b) Še o pajkih s Slavnikova. Proteus 42: 19–21. [*]
Polenc A (1980a) Pajki Blegoša. In: Ramovš A, Bole J (Eds) Blegoš (Vodniki po loškem ozemlju 3). Muzejsko društvo v Škofji Loki, Škofja Loka, 86–93. [*]
Polenc A (1980b) Pajki s hribovja nad Sorico (Dravh 1547 m, sleme nad Soriško planino 1550 m, Ratitovec 1667 m). Loški razgledi 27: 199–207. [*]
Polenc A (1981) Pajki s slemena nad Soriško planino. Loški razgledi 28: 276–284. [*]
Polenc A (1982a) Nekaj novosti med pajki. Loški razgledi 29: 61–68. [*]
Polenc A (1982b) Živalski svet na dražgoškem ozemlju: Pajki po Dražgoških gozdovih. In: Ramovš A (Ed.) Dražgoše (Vodniki po loškem ozemlju 4). Muzejsko društvo Škofja loka, Škofja Loka, 103–108. [*]
Polenc A (1983) Pajki s Križnogorskega hribovja. Križna gora 678 m. Loški razgledi 30: 76–85. [*]
Polenc A (1984) Pajki iz Martinj Vrha – Vancovec 1085 m. Loški razgledi 31: 77–86. [*]
Polenc A (1985) Pajki iz gornjega dela Selške doline - termofilni bukov gozd nad Zalim logom, 650m. Loški razgledi 32: 98–107. [*]
Polenc A (1986) Pajki iz dolnjega dela Selške doline – termofilni bukov gozd v Soteski. Loški razgledi 33: 99–109. [*]
Polenc A (1987) Pajki iz dolnjega dela Selške doline - smrekov gozd na Hrastniku (806 m). Loški razgledi 34: 79–86. [*]
Polenc A (1988) Nekaj novosti med pajki. Loški razgledi 35: 29–32. [*]
Polenc A (1989) Pajki z Loškega pogorja – sistematski pregled. Loški razgledi 36: 69–82. [*]
Polenc A (1992) Rdeči seznam ogroženih pajkov (Aranea) Slovenije (The red list of endangered Aranea in Slovenia). Varstvo narave 17: 173–176. [*]
Polenc A, Thaler K (1980) Zwei wenig bekannte Deckenetzspinnen Südost-Europas: Centromerus vindobonensis Kulczyński und Leptyphantes istrianus Kulczyński (Arachnida: Araneae: Linyphiidae). Senckenbergiana biologica 61: 103–111. [*]
Preisinger D (2010) Rudniki : opuščeni rudniki v Sloveniji. Založba Turistika, Golnik, 152 pp.
Pretner E (1974) Zgodovinski pregled koleopteroloških raziskav v jamah Slovenije. Acta carologica 6. [*]
Puc M, Skoberne P, Vidic J (1988) Huda luknja. In: Skoberne P, Peterlin S (Eds) Inventar najpomembnejše naravne dediščine Slovenije, 1 del: vzhodna Slovenija. Zavod SR Slovenije za varstvo narave in kulturne dediščine, Ljubljana, 150–151. [*]
Rebešek F, Jakopič M, Novak T (2008) Presoja sprejemljivosti vplivov OPPN kamnolom Liboje na zavarovana območja (Natura 2000 območje pSCI 3000083 Ocvirkova jama). Okoljsko poročilo. Center za kartografijo favne in flore, Miklavž na Dravskem polju, 26 pp. [*]
Reimoser E (1919) Katalog der echten Spinnen (Araneae) des paläarktischen Gebietes. Abhandlungen der Zoologisch-Botanischen Gesellschaft in Österreich, Wien 10: 1–280. [*]
Řezáč M, Král J, Pekár S (2008a) The spider genus Dysdera (Araneae, Dysderidae) in central Europe: revision and natural history. The Journal of Arachnology 35: 432–462. doi: 10.1636/H06-38.1 [*]
Řezáč M, Pekár S, Johannesen J (2008b) Taxonomic review and phylogenetic analysis of central European *Eresus* species (Araneae: Eresidae). Zoologica Scripta 37: 263–287. doi: 10.1111/j.1463-6409.2008.00328.x [*]

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(2): 451–474. doi: 10.1111/zos.12177 [*]

Roewer CF (1931) Arachnoiden aus südostalpinen Höhlen. Mittelteilungen über Höhlen- und Karsforschung 2: 40–46. [*]

Růžička V, Kůrka A, Buch J, Řezáč M (2005) Czech Republic – the type material of spiders (Araneae). Journal by the National Museum, Natural History Series 174 (1–4): 13–64. [*]

Schiner JR (1854) Fauna der Adelsberger-, Luege- und Magdalenen Grotte. In: Schmidl A (Ed.) Zur Höhlenkunde des Karstes, Die Grotten und Höhlen von Adelsberg, Lueg, Planina und Laas, Mit Beiträgen von A Pokorny, J R Schiner und W Zippe. Kaiserliche Akademie der Wissenschaften, Wien, 232–272. [*]

Schödte JC (1847) Forellöbig Beretning om Untersögelser om den underjordiske Fauna i Hulerme i Krain og Istrien. Oversigt Kgl. danske Videnskabernes Selskabs Forhandlinger 1847: 75–81. [*]

Scopoli IA (1763) Entomologia Carniolica: exhibens insecta Carnioliae indigena et distributa in ordines, generae, species, varietates, methodo Linnaeanae. Vindobonae: typis Ioannis Thomae Trattner, 420 pp. [Araneae: 392–404] [*]

Scopoli IA (1772) Observationes zoologicae. Annus V, Historico-naturalis Lipsiae 1772: 70–128. [*]

Simon E (1868) Monographie des especes européennes de la famille des attides (Attidae Sundewall.-Saltigradae Latreille). Annales de la Société entomologique de France (4) 8: 11–72, 529–726. [*]

Simon E (1882) Études arachnologiques XX. Descriptions d’espèces et de genres nouveaux de la Famille des Dysderidae. Annales de la Société entomologique de France 2: 201–240. [*]

Sket B (1979) Jamska favna notranjskega trikotnika (Cerknica-Postojna-Planina), njena ogroženost in naravovarstveni pomen. Varstvo narave 12: 45–59. [*]

Sket B (1993) Cave fauna and speleobiology in Slovenia. Naše jame 35: 35–42. [*]

Sket B (1999) Živalstvo kraških jam. In: Kranjc A et al. (Eds) Kras: pokrajina, življenje, ljudje. Založba ZRC, ZRC SAZU, Ljubljana, 125–133. [*]

Sket B (2000) Pregled in izbor jam, ki so pomembne za ohranjanje podzemske favne. Ljubljana, 36 pp. [*]

Sket B (2006) Podzemna mokrišča? Proteus 68: 198–207. [*]

Spazzapan-Brelj V (1964) Ekskurzija prirodoslovnih kražkov na Čaven. Proteus 27: 135–137. [*]

Staut M, Ferran M, Polak S (2008) Ferranova buža. Naše jame 47: 5–24. [*]

Stepišnik U, Ramšak L (2006) Tikina jama. Naše jame 46: 26–33. [*]

Stražar A (2001) Favna Zelezne jame. Jamarsko društvo Simon Robič Domžale, Domžale. [*]

Šilhavy V (1944) Pavouci čaledi Thomisidae ze zapadniho Balkanu: s popisem čtyr nových druhu. Sborník Klubu přírodovědeckého v Brně 1944: 90–95. [*]

Tarman K (2003) Pajki - Aranea. In: Sket B, Gogala M, Kuštor V (Eds) Živalstvo Slovenije. Tehniška založba Slovenijije, Ljubljana, 163–175. [*]

Thaler K (1972) Über einige wenig bekannten Zwergspinnen aus den Alpen II (Arachnida, Aranei, Erigonidae). Berichte der naturwissenschaftlich-medizinischen Vereins in Innsbruck 59: 29–50. [*]
Thaler K (1973) Über wenig bekannte Zwergspinnen aus der Alpen, III (Arachnida: Aranei, Erigoneidae). Berichte der naturwissenschaftlich-medizinischen Vereins in Innsbruck 60: 41–60. [*]

Thaler K (1976) Endemiten und arktaloalpine Arten in der Spinnenfauna der Ostalpen (Arachnida: Araneae). Entomologica germanica 3: 135–141. [*]

Thaler K (1978a) Bodenspinnen aus der Steiermark und ihren Nachbarländern, gesammelt von Prof. Dr. R. Schuster (Arachnida, Araneae). Mitteilungen der Abteilung für Zoologie am Landesmuseum Joanneum 7: 173–183. [*]

Thaler K (1978b) Troglohyphantes novicordis n. sp. aus der Steiermark, Oesterreich (Arachnida: Araneae: Linyphiidae). Senckenbergiana biologica 59: 289–296. [*]

Thaler K (1981a) Über Nesticus idracus Roewer 1931. Senckenbergiana biologica 61: 271–276. [*]

Thaler K (1981b) Über Oreoneotides quadridentatus (Wunderlich, 1972) nov. comb. (Arachnida: Aranei, Linyphiidae). Archives des sciences, Geneve 34: 143–152. [*]

Thaler K (1982) Zwei weitere Deckennetzspinnen der Ostalpen: Troglohyphantes tauriscus n. sp. und T. juris n. sp. (Arachnida: Aranei, Linyphiidae). Archives des sciences, Geneve 35: 161–172. [*]

Thaler K (1986) Über einige Funde von Troglohyphantes-Arten in Kaernten (Österreich) (Arachnida, Aranei: Linyphiidae). Carinthia II 176: 287–302. [*]

Thaler K (1990a) Amaurobius ruffoi n.sp., eine weitere Reliktart der Suealpen - mit Bemerkungen ueber die Amaurobiidae der Alpen (Arachnida: Aranei). Zoologischer Anzeiger 225: 241–252. [*]

Thaler K (1990b) Das Männchen von Rhode aspinifera (Nikolić) (Arachnida, Araneae, Dysderidae). Mitt Schweiz ent Ges 63: 147–152. [*]

Thaler K (1990c) Lepthyphantes severus n.sp., eine Reliktart der Noerdlichen Kalkalpen westlich des Inn (Österreich) (Arachnida: Aranei, Linyphiidae). Zoologischer Anzeiger 224: 257–262. [*]

Thaler K (1994) Vikariante Verbreitung im Artenkreis von Lepthyphantes mansuetus in Mittteleuropa (Araneida: Linyphiidae). Entomologia generalis 18: 171–185. [*]

Thaler K (1997) Tallusia pindos n. sp. aus N-Griechenland (Araneae, Linyphiidae). Linzer biologische Beiträge 29: 377–384. [*]

Thaler K, Buchar J (1994) Die Wolfspinnen von Österreich 1: Gattungen Acantholycosa, Alopecosa,Lycosa (Arachnida, Araneae: Lycosidae) - Faunistisch-tiergeographische Über-sicht. Carinthia II 184: 357–375. [*]

Thaler K, Polenec A (1974) Stygothyphantes (?) noricus n. sp., eine neue Baldachinspinne aus Österreich (Arachnida, Aranei, Linyphiidae). Revue Suisse de zoologie 80: 763–771. [*]

Tkavc T (2008) Letna dinamika založnih snovi pri pajku Meta menardi (Latreille) (Arachnida: Araneae: Tetragnathidae). MsSc thesis, University of Maribor, Maribor. [*]

Tongiorgi P (1966) Italian wolf spiders of the genus Pardosa (Araneae: Lycosidae). Bulletin of The Museum of Comparative Zoology 134: 275–334. [*]

Töpfer-Hofmann G, Cordes D, von Helversen O (2000) Cryptic species and behavioural isolation in the Pardosa lugubris group (Araneidae, Lycosidae), with description of two new species. Bulletin of the British Arachnological Society 11: 257–274. [*]

Tovornik D (1983) Culex (Neoculex) territans Walker, 1856, id 1958–1974 registriran v Sloveniji kot Culex (Neoculex) apicalis Adams, 1903. Biološki Vestnik 31: 93–102. [*]
Tovornik D (1990) O ekologiji larvalnih komarjev (Diptera: Culicidae) v manjši mirujoči mlaki na Ljubljanskem barju. Biološki Vestnik 38: 47–68. [*]
ULRS (1993) Uredba o zavarovanju ogroženih živalskih vrst. Uradni list Republike Slovenije, 2851–2854. [*]
ULRS (2002) Pravilnik o uvrstitvi ogroženih rastlinskih in živalskih vrst v rdeči seznam. Uradni list Republike Slovenije, 8994–8975. [*]
ULRS (2004) Uredba o zavarovanih prosto živečih živalskih vrstah. Uradni list Republike Slovenije, 5963–6016. [*]
Van Helsdingen PJ (1969) A reclassification of the species of *Linyphia* Latreille based on the functioning of the genitalia (Araneida, Linyphiidae). Part I. *Linyphia* Latreille and *Neriene* Blackwall. Zoologische Verhandelingen 105: 3–302. [*]
Van Helsdingen PJ (2013) Araneae. In: Fauna Europaea Database (Version Sept. 30th 2013). http://www.european-arachnology.org
Van Helsdingen PJ, Thaler K, Deltshev C (2001) The European species of *Bolyphantes* with an attempt of a phylogenetic analysis (Araneae Linyphiidae). Memorie della Societa Entomologica Italiana 80: 3–35. [*]
Vanuytven H, Van Keer J, Poot P (1994) Kogelspinnen verzameld in Zuid-Europa door P. Poot (Araneae, Theridiidae). Nieuwsbreif van de Belgische Arachnologische Vereniging 9: 1–19. [*]
Vogrin M (2002) Ostale zanimive živali. In: Vogrin M (Ed.) Narava v občini Kidričevo. Občina Kidričevo, Kidričevo, 107–111. [*]
Wang X-P, Zhu M-S, Li S-Q (2010) A review of the coelotine genus *Eurocoelotes* (Araneae: Amaurobiidae). The Journal of Arachnology 38: 79–98. doi: 10.1636/A09-13.1 [*]
Wichmann HE (1926) Untersuchungen über die Fauna der Höhlen. Sitzungberichte der Gesellschaft Naturforschender Freunde zu Berlin 1924: 113–132. [*]
Wiehle H (1961) Spinnen aus Slovenien. Senckenbergiana biologica 42: 409–415. [*]
Wiehle H (1964) Spinnen aus Slovenien, II. Senckenbergiana biologica 45: 641–652. [*]
World Spider Catalog (2014) World Spider Catalog. Natural History Museum Bern, online at http://wsc.nmbe.ch, version 15.5 [accessed on 17 Oct 2014]
Wunderlich J (1980) Drei Arten der Gattung *Zodarion* Walckenaer 1847 aus Nordjugoslawien (Arachnida: Araneae: Zodariidae). Senckenbergiana biologica 61: 113–117. [*]
Zingerle V (1999) Spider and harvestman communities along a glaciation transect in the Italian Dolomites. The Journal of Arachnology 27: 222–228. [*]
Zupančič M, Mayer E, Šercel A, Petkovšek V, Bole J, Munda IM, Polenc A, Mršić N, Tarman K, Drovenik B (1984) Floristične, vegetacijske in zoološke raziskave (Poročilo za leto 1984). Biološki inštitut Jovana Hadžija ZRC SAZU, Ljubljana, 54 pp. [*]