



## The Iberian spider checklist (Araneae)

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### Abstract

We compiled all the available information regarding spider species distribution in the Iberian Peninsula (including the Balearic Islands). At present, 1335 species are known from the region, of which 236 are Iberian endemics, in 373 genera and 55 families. Portugal presents 768 species and Spain (including Andorra and Gibraltar), 1213 species. Although the work developed during recent decades has allowed a major increase in our knowledge of this group, there are certainly many species yet to be found and, for those already listed, the distribution is largely unknown. Although linyphiids present the highest number of known species (267), dysderids present the highest endemic richness (46 species). Information regarding the provinces from where each species was referenced is also presented and reveals large differences in the knowledge about each province, with most presenting very few known records and species. This checklist is accompanied by an online catalogue where all the information here presented is exhaustively listed and regularly updated.

**Key words:** Arthropoda, Balearic Islands, catalogue, distribution, endemic species, Portugal, Spain, species list

### Introduction

Spiders are one of the most diverse orders worldwide, with more than 40000 currently known species (Platnick 2010). Besides their role as main predators in many ecosystems, they have been suggested to be especially sensitive to habitat disturbance and to be potential indicators of future trends of other, slower responding taxa, being among the first to go extinct when habitat destruction is prevalent (Cardoso *et al.* 2010). These two characteristics combined, high richness in all kinds of habitats and sensitivity to ecological change, make them ideal candidates for conservation studies. When evaluated in equal stance to other taxa, namely vertebrates, they even rank high in conservation priority lists (Martín *et al.* 2010). Such studies, however, are often missing due to the lack of reliable data.

The current knowledge of Iberian spiders is severely incomplete. Many species remain to be discovered, part of these still undescribed. For most species already found, the known distribution is also partial and each new publication considerably expands their known range. A number of reasons may be responsible for this lack of knowledge, but the most prevalent possibly are (New 1999; Cardoso 2008): (1) the non-application of standardized and optimized sampling protocols; (2) the lack of experts in the taxonomy of the group and; (3) the lack of public awareness and political interest in the group.

Despite this situation, or because of it, having an updated repository of all known data is imperative. Only with an updated checklist (listing of species) and catalogue (distribution of species) it is possible to know what was already made and what gaps remain to be filled. Checklists and catalogues have been published for Spain (Fernández Galiano 1910; Pérez de San Román 1947) and Portugal (Bacelar 1928; Cardoso 2000, 2010). Only recently one of us (EM) began compiling updated information for the entire Iberian Peninsula

(Morano 2004). This was followed by an effort to update the taxonomic nomenclature, georeference every record and discard obvious identification or description errors. The work now presented is the first spider checklist with general distribution information for the entire Iberian Peninsula. It is updated with data until the end of 2009.

As it would be overly extensive to publish every single record in print format, this checklist is accompanied by a web-based Iberian Spider Catalogue (Morano & Cardoso 2010). At the catalogue every record is detailed with location, altitude, habitat when available and reference. Besides allowing including extensive georeferenced data, the maintenance of a web-based catalogue has the additional advantage of being easily updated and we expect to do it in a regular basis. All the information is also provided through the Global Biodiversity Information Facility (GBIF—<http://www.gbif.org>) and Naturdata, a Portuguese biodiversity portal (<http://www.naturdata.com>).

## Materials and methods

For the building of the Iberian spider checklist we have used a number of sources. The main source was the considerable amount of published literature, summing more than 500 articles and books published until the end of 2009. Besides these, we have also reviewed grey literature, mainly MSc and PhD theses. Information from a few museum and private collections were also included, some of it publicly available through the GBIF.

This checklist and the respective online catalogue did not intend to be a thorough revision of the current validity of taxa. We did however exclude 100 species and more than 200 records of species that: (a) have already been recognized as *nomina nuda* or *nomina dubia*; (b) have already been synonymized and; (c) have been considered misidentifications by revisionary work posterior to their citation. Additionally, if any of these situations had a high probability of happening in future revisionary work, solely considering our experience with the subject, we did not consider them in the current catalogue. The most obvious example was the exclusion of a number of species cited only by Franganillo Balboa, including some that were in fact only known from regions as distant as Indonesia. One of us (EM) had the opportunity to check much of this author's collection. The vast majority of the tubes are dry and the specimens are now impossible to identify. Therefore it should be very difficult to confirm almost any taxon described by Franganillo in the future.

We checked every reference for consistency with the current taxonomic nomenclature (Platnick 2010) which was followed in almost every case. Exceptions were the *Tegenaria/Malthonica* group, for which we have followed the classic nomenclature (see Barrientos & Cardoso 2007), three *Ischnocolus* species which information we have clumped in a single species (Vol 1999a, b) and new Linyphiidae species and nomenclature changes introduced in a paper (Bosmans *et al.* 2010) published after the last update by Platnick (2010).

Sub-species have not been considered. This taxonomic rank has been mostly abandoned by current spider taxonomists and we listed their data together with the respective species.

Worldwide species distribution was evaluated according to the one cited in the World Spider Catalogue (Platnick 2010). We considered (a) Iberian endemics as the ones only cited from Portugal, Spain, Andorra, Gibraltar and/or the Balearic Islands. Species occurring outside this range were classified as: (b) Mediterranean, if present also in other countries bordering the Mediterranean basin; (c) European, if their distribution extended from Central or Northern Europe to the Iberian Peninsula; (d) Euromediterranean, if present in both mentioned regions; (e) Palearctic, if extending towards Asia; (f) Old World, if extending towards sub-Saharan Africa; (g) Holarctic, if present in both the Palearctic and the Nearctic; (h) Cosmopolitan, if present in almost every region of the world, usually associated with human habitats and (i) Other, in the single case where the species distribution did not follow the previously mentioned.

## Results

A total 20624 records and 1435 species were recorded for the Iberian Peninsula until 2009. After filtering for *nomina nuda*, *nomina dubia*, synonymies and obvious misidentifications, more than 200 records corresponding to 100 species were excluded from the list and we considered 20417 records corresponding to 1335 species, 236 of them being Iberian endemics (Tables 1, 2).

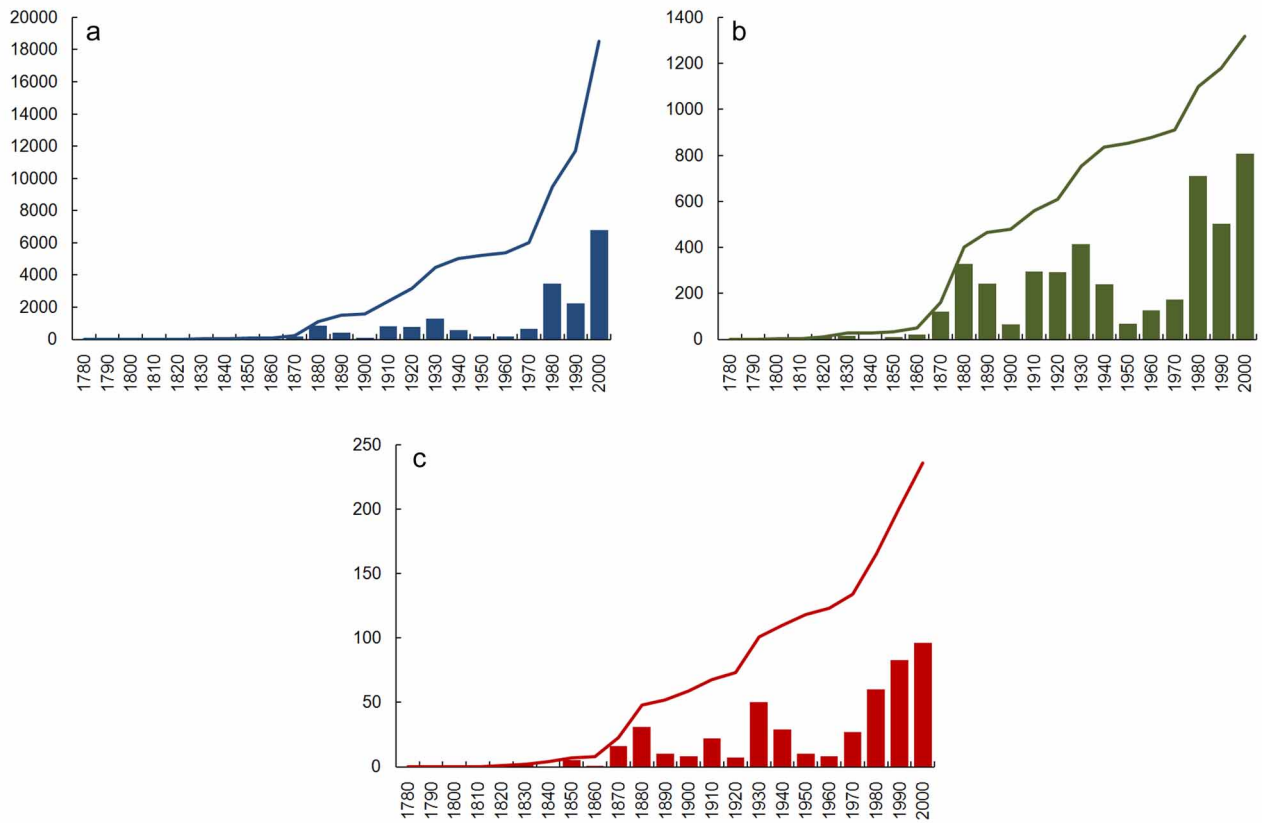
**TABLE 1.** Synthesized data for Portugal, Spain (including Andorra, Gibraltar and the Balearic Islands) and the Iberian Peninsula.

	Portugal	Spain	Iberian Peninsula
Records (% Iberian Peninsula)	6811 (33%)	13606 (67%)	20417
Families (% Iberian Peninsula)	48 (87%)	54 (98%)	55
Genera (% Iberian Peninsula)	282 (76%)	358 (96%)	373
Species (% Iberian Peninsula)	768 (58%)	1213 (91%)	1335
Iberian endemics (% species)	83 (11%)	200 (16%)	236 (18%)

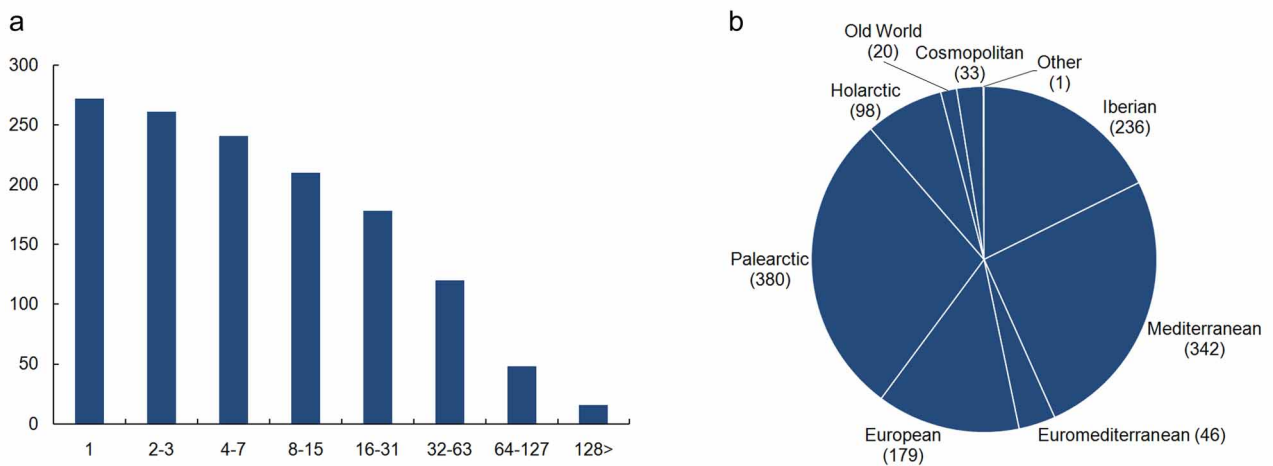
The accumulation of records and species with time was very uneven since Jordán de Asso reported *Agelena labyrinthica* from Pueyo (Huesca) (Jordán de Asso 1784). There was a first very active period during 1880/90 (e.g. Cuní y Martorell 1880, 1885; Fuente 1898; Simon 1898), a second during 1910/40 (e.g. Bacelar 1928; Denis 1937; Machado 1937, 1941, 1949) and a more recent period since 1980 until the present (e.g. Duffey 1983; Bosmans & de Keer 1985; Bosmans, Maelfait & de Kimpe 1986; Espuny *et al.* 1993; Melic 2000; Majadas & Urones 2002; Barriga *et al.* 2006; Ferrández *et al.* 2006; Cardoso *et al.* 2008a,b, 2009a; Crespo *et al.* 2009) (Fig. 1a). The ten authors with more Iberian endemics described were Simon (37 species), Ferrández (28 species), Bosmans (22 species), L. Koch (22 species, although many of the Balearic species described by him may be synonymies, see Melic 2001), Ribera (18 species), Cardoso (14 species), Denis (14 species), Fage (13 species), Barrientos (8 species) and Senglet (7 species). The accumulation curves of number of species (Fig. 1b) or endemics (Fig. 1c) were far from the asymptote, indicating that much more remains to be known.

The knowledge about the distribution of each species was also extremely uneven (Fig. 2a). About one fifth of the species were known from a single record and about half the species from five or fewer records. The worldwide distribution of species present in the Iberian Peninsula included large proportions of both Palearctic and Mediterranean taxa (Fig. 2b).

The families with higher number of records were the Araneidae, Linyphiidae and Gnaphosidae (Fig. 3a). The highest number of species belonged to the latter two and the Salticidae (Fig. 3b). Dysderids and Zodariids, however, presented the largest number of Iberian endemics together with the Linyphiidae (Fig. 3c). Eleven families had at least 50% of endemic species. Four of them had a single species, being this species an endemic (Hexathelidae, Pimoidae, Symphytognathidae and Theraphosidae). Three of the families had more than ten endemic species, Dysderidae (46 species, 78%), Zodariidae (26 species, 60%) and Nemesiidae (12 species, 50%). Three families had only or mainly troglobiont species (Symphytognathidae, Leptonetidae and Nesticidae). The only family present in Portugal but missing in Spain was Symphytognathidae, whose single known European species was only recently described from a cave system close to Setúbal (Cardoso & Scharff 2009). Portugal lacked seven families that were present in Spain (Cybaeidae, Cyrtaucheniidae, Mysmenidae, Pimoidae, Selenopidae, Telemidae and Theraphosidae). The status of Selenopidae is however doubtful, as the single recorded species is not found since 1837 (Walckenaer 1837).



**FIGURE 1.** Number of (a) records, (b) species and (c) endemic species of spiders cited per decade in the Iberian Peninsula. Lines represent the respective accumulation curves.



**FIGURE 2.** (a) Number of records per species, with species divided by the respective abundance classes. (b) Global distribution of species.

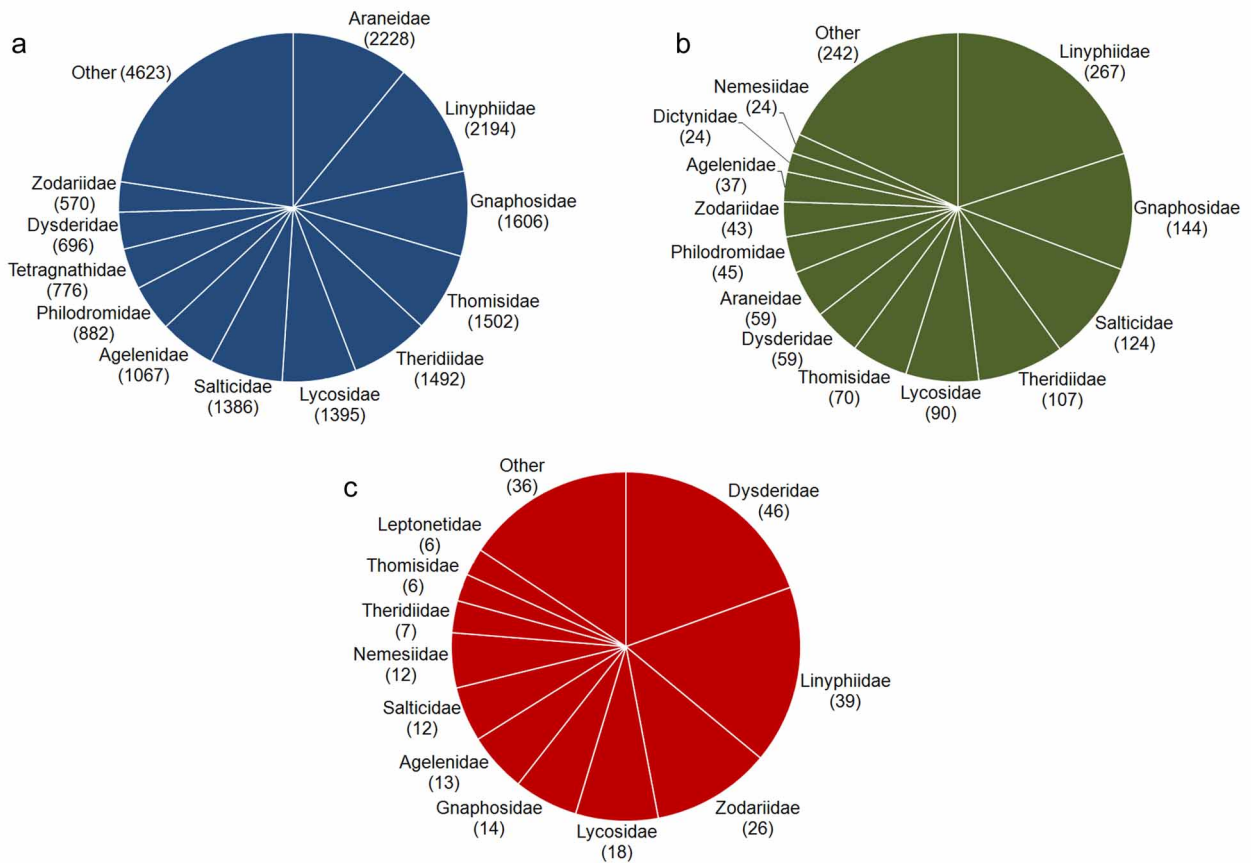


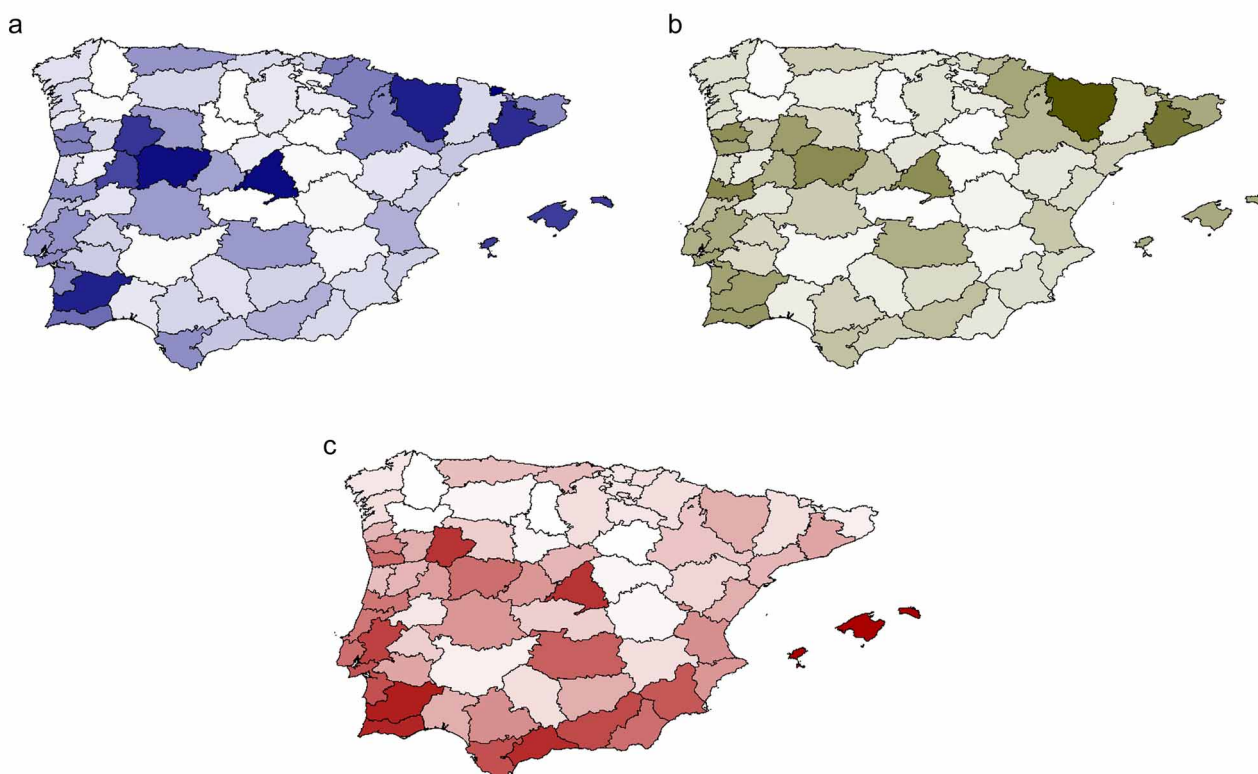
FIGURE 3. Number of (a) records, (b) species and (c) endemic species per family.

The genera with more species were *Zodarium* (38), *Zelotes* (35), *Xysticus* (34), *Pardosa* (30), *Dysdera* (29), *Philodromus* (28), *Tegenaria* (24), *Clubiona* (22), *Nemesia* (21), *Centromerus* (17) and *Theridion* (17). We should mention the presence of six genera endemic to the Iberian Peninsula: *Donacosa* (Lycosidae, 1 species), *Iberesia* (Nemesiidae, 3 species), *Iberoneta* (Linyphiidae, 1 species), *Phrurolinillus* (Corinnidae, 2 species), *Speleoharpactea* (Dysderidae, 1 species) and *Teloleptoneta* (Leptonetidae, 1 species). Three other genera were mainly Iberian but extend their range towards the French Pyrenées (*Birgerius*, *Bordea* and *Chorizomma*).

It is noteworthy that the Iberian Peninsula is home to both the smallest European spider (*Anapistula ataecina*, with 0.5 mm female body size) and the claimed largest European spider (*Macrothele calpeiana*, with up to 4 cm female body size). Both species, separated by 2 orders of magnitude in size, are present with certainty only in this region.

Spain presented about twice as many records and 58% more species than Portugal (Table 1), although in an area five times larger. The knowledge about the different provinces was uneven. Higher record count came from Andorra (964), Madrid (946) and Salamanca (938), with provinces of the Balearic Islands, Pyrenées, Madrid, Salamanca, Northeast Portugal and Southern Portugal presenting higher numbers (Fig. 4a). Species counts presented a relatively similar pattern (Fig. 4b), with Huesca (432), Barcelona (350) and Coimbra (304) presenting the highest known richness. The pattern for endemic species richness was different. In this case the Balearic Islands (32), Beja (29) and Faro (28) had more recorded endemics and large parts of Portugal, Southern Spain and Madrid presented high known endemic richness (Fig. 4c). We must mention however that many Pyrenean species are present also in the French Pyrenées and for that reason were not counted as endemics. The ten sites with more identified species were mainly located in Portugal. These were Paúl de Arzila (194), Mata da Albergaria (186), Coimbra (177), Monte Gordo (157), Vale da Rasca (146) and Paúl do

Boquilobo (138). In Spain we listed higher diversity in San Juan de la Peña (177), El Vilar de Castanya (176), Jaca (163) and Mallorca (142). The size of these sites varies wildly though, from about 10ha to an entire island.



**FIGURE 4.** Number of (a) records, (b) species and (c) endemic species per province, with darker colors representing higher counts.

## Discussion

Despite all the effort spent during more than two centuries, the Iberian fauna is still far from reasonably known. However, the last decade was the most productive in history due to two main factors: web-based taxonomy and the emergence of standardized protocols.

Cybertaxonomy (Wheeler 2004, 2007; Wheeler *et al.* 2004) and the field of biodiversity informatics allow the efficient and universal access to species lists (Platnick 2010, [www.faunaeur.org](http://www.faunaeur.org)), distribution databases (e.g. [www.gbif.org](http://www.gbif.org)), web portals also intended for the general public (see [www.eol.org](http://www.eol.org) at a worldwide level; [www.naturdata.com](http://www.naturdata.com) at a national level; [www.azoresbioportal.angra.uac.pt](http://www.azoresbioportal.angra.uac.pt) at a regional level) and taxonomy resources (e.g. Nentwig *et al.* 2003; Proszynski 2007). They also facilitate the distribution of articles in electronic format, correspondence between researchers and other communication advantages. All these new tools helped the identification of species during the latter years even if taxonomy is itself on the verge of extinction (Wheeler 2007), with resources much needed for this scientific discipline probably being scarcer than ever.

The emergence of standardized protocols during the latter decade also allowed the rapid increase in the knowledge about Iberian spider species and their distribution (Cardoso 2009; Cardoso *et al.* 2007, 2008a, b, 2009a, b; Crespo *et al.* 2009). The use of universal protocols has the additional advantage of allowing the comparison between sampled sites, independently of the research team, and therefore allows working in robust biogeography, macroecology and conservation hypotheses.

Only when more robust data are compiled it will be possible to make inferences about large-scale

distribution patterns of spiders in the Iberian Peninsula. As we stand, the patterns found and here described are mostly due to uneven sampling effort of the different regions and uneven taxonomic effort directed towards different taxa. Also, only with more and better data, it will be possible to properly acknowledge which species are worth of conservation effort. Currently, the only spider listed in the European Union Habitats Directive is *Macrothele calpeiana* and the only spider listed in the International Union for Conservation of Nature red lists is *Anapistula ataecina*. Still, a number of species are also listed in national (Verdú & Galante 2005) and regional (Barea-Azcón *et al.* 2008) redlists. However, these should be a small sample of what species are in need of protection.

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**TABLE 2.** Species list with geographic distribution according to provinces (Portugal: A—Aveiro, BJ—Beja, BR—Braga, BG—Bragança, CB—Castelo Branco, CO—Coimbra, EV—Évora, FR—Faro, GD—Guarda, LR—Leiria, LX—Lisboa, PG—Portalegre, PR—Porto, SN—Santarém, ST—Setúbal, VC—Viana do Castelo, VR—Vila Real, VS—Viseu, PT—no province data; Spain: AL—Álava, AB—Albacete, AC—Alicante, AM—Almería, AN—Andorra, AS—Asturias, AV—Ávila, BD—Badajoz, BL—Balears, BC—Barcelona, BG—Burgos, CC—Cáceres, CD—Cádiz, CT—Cantabria, CS—Castellón, CR—Ciudad Real, CB—Córdoba, CU—Cuenca, GN—Gerona, GB—Gibraltar, GD—Granada, GJ—Guadalajara, GP—Guipúzcoa, HV—Huelva, HC—Huesca, JN—Jaén, LC—La Coruña, LR—La Rioja, LN—León, LD—Lérida, LG—Lugo, MD—Madrid, ML—Málaga, MR—Murcia, NV—Navarra, OR—Orense, PL—Palencia, PV—Pontevedra, SL—Salamanca, SG—Segovia, SV—Sevilla, SR—Soria, TG—Tarragona, TR—Teruel, TD—Toledo, VC—Valencia, VL—Valladolid, VS—Viscaya, ZM—Zamora, ZR—Zaragoza, ES—no province data). \* denotes endemic taxa.

Species	Distribution
<b>AGELENIDAE</b>	
<i>Agelena</i>	
<i>Agelena agelenoides</i> (Walckenaer, 1842)	Portugal: BG, FR, PT; Spain: GD, ML
<i>Agelena labyrinthica</i> (Clerck, 1757)	Portugal: BJ, CB, CO, FR, GD, LX, PR; Spain: AN, AS, BC, BG, CD, CT, CU, GN, GD, HV, HC, LC, LD, MD, PV, SL, TG, TR, ZR, ES
<i>Allagelena</i>	
<i>Allagelena gracilens</i> (C. L. Koch, 1841)	Spain: BC, GN, HC, TR, ZR
<i>Benoitia</i>	
<i>Benoitia lepida</i> (O. P.-Cambridge, 1876)	Spain: ZR
<i>Lycosoides</i>	
<i>Lycosoides coarctata</i> (Dufour, 1831)	Portugal: BJ, EV, FR, LX; Spain: BL, BC, CR, GD, HC, MD, ML, MR, SL, SV, VC, ZR, ES
<i>Lycosoides flavomaculata</i> Lucas, 1846	Spain: ML
<i>Lycosoides variegata</i> (Simon, 1870)	Spain: GB
<i>Malthonica</i>	
* <i>Malthonica balearica</i> Brignoli, 1978	Spain: BL
<i>Malthonica lusitanica</i> Simon, 1898	Portugal: AV, BR, CO, GD, LR, LX, PG, PR, SN, ST, VC, VR, VS; Spain: BG, GP, HC, LC, NV, VS, ZM
* <i>Malthonica oceanica</i> Barrientos & Cardoso, 2007	Portugal: AV, CO, FR, LR, LX, SN, VR, VS
<i>Tegenaria</i>	
<i>Tegenaria agrestis</i> (Walckenaer, 1802)	Portugal: VR, VS; Spain: BC, HC, LC, PV, TG
<i>Tegenaria atrica</i> C. L. Koch, 1843	Portugal: AV, BJ, BR, BG, CO, GD, LR, LX, PR, SN, ST, VC, VS; Spain: AB, AC, AN, AV, BC, BG, CC, CT, CS, CR, CU, GN, GD, GP, HV, HC, LC, LR, LN, LD, MD, NV, PL, SL, SG, SR, TG, VC, VL, VS, ZM, ZR
* <i>Tegenaria barrientosi</i> Bolzern, Crespo & Cardoso, 2009	Portugal: CO, SN
* <i>Tegenaria bucculenta</i> (L. Koch, 1868)	Portugal: BG, CO, GD, PR, VR, VS; Spain: AV, LC, MD, SL
* <i>Tegenaria carensis</i> Barrientos, 1981	Spain: BG, GN, TG
<i>Tegenaria domestica</i> (Clerck, 1757)	Portugal: CO, GD, PR, SN; Spain: AC, AS, BL, BC, BG, CD, CT, CR, CU, GD, HC, MD, PV, SL, SV, TG, VC, VS, ES
<i>Tegenaria duellica</i> Simon, 1875	Portugal: BR, SN; Spain: GP
* <i>Tegenaria feminea</i> Simon, 1870	Portugal: AV, BJ, BR, BG, CO, FR, GD, LR, LX, PG, PR, SN, ST; Spain: AV, CC, CD, CR, GD, MD, ML, PV, SL, SV, ZM, ZR
<i>Tegenaria ferruginea</i> (Panzer, 1804)	Portugal: CO; Spain: LC
<i>Tegenaria fuesslini</i> Pavesi, 1873	Portugal: LX; Spain: AL, BL, BC, GD, GP, HC, LR, NV, PL, SR, TR, ZR, ES
* <i>Tegenaria herculea</i> Fage, 1931	Spain: AM, BL, GB, GD, ML
* <i>Tegenaria hispanica</i> Fage, 1931	Spain: CS, TG

\* *Tegenaria incognita* Bolzern, Crespo & Cardoso, 2009

*Tegenaria inermis* Simon, 1870

\* *Tegenaria levantina* Barrientos, 1981

\* *Tegenaria montigena* Simon, 1937

*Tegenaria pagana* C. L. Koch, 1840

*Tegenaria parietina* (Fourcroy, 1785)

*Tegenaria picta* Simon, 1870

*Tegenaria racovitzai* Simon, 1907

\* *Tegenaria ramblae* Barrientos, 1978

*Tegenaria saeva* Blackwall, 1844

\* *Tegenaria scopifera* Barrientos, Ribera & Pons, 2002

*Tegenaria silvestris* L. Koch, 1872

### **Textrix**

*Textrix caudata* L. Koch, 1872

*Textrix denticulata* (Olivier, 1789)

*Textrix pinicola* Simon, 1875

Portugal: LX

Portugal: AV, BR, GD, PG, VC, VS; Spain: AS, CT, GP, NV, VS

Spain: CS, TG

Portugal: AV, BJ, BR, BG, CB, CO, LR, LX, PG, PR, SN, ST, VC, VR, VS; Spain: AV, BC, HC, MD, SL, SG, TR, ZM

Portugal: BJ, BG, CO, FR, GD, LX, PR, SN, ST, VS; Spain: AC, BL, CD, CT, GD, HC, ML, SL, SV, VS, ZR

Portugal: BR, BG, CO, FR, GD, LR, LX, PR, SN, ST, VS; Spain: AV, BL, CT, CR, GN, GB, GD, GP, LC, NV, PV, SL, TG, TR, VS, ZM, ES

Portugal: BJ, BR, BG, CO, FR, GD, LX, PG, PR, SN, ST, VR; Spain: AS, AV, BG, CT, CR, GD, GP, HC, LN, LG, MD, ML, NV, SL, SR, TR, ZM, ZR, ES

Spain: AC, BC, HC

Portugal: AV, BR, CO, GD, LR, LX, PR, SN, ST, VC; Spain: CC

Portugal: BR, GD, LR, LX, PT

Spain: BL, ES

Spain: AN, BC, JN

Portugal: BJ, BR, BG, CO, EV, FR, LX; Spain: AN, AV, BC, CR, GN, HC, MD, ML, NV, SL, TG, ZM, ZR, ES

Portugal: CO, GD, LX, PR; Spain: AN, AS, BL, BC, CD, CS, GN, GP, HC, LC, LD, NV, SL, TR

Portugal: BR, BG, CB, GD, LR, LX, PR; Spain: AV, CC, HC, SL, TR, ZM

## **AMAUROBIIDAE**

### **Amaurobius**

*Amaurobius barbarus* Simon, 1910

\* *Amaurobius cerberus* Fage, 1931

*Amaurobius erberi* (Keyserling, 1863)

*Amaurobius ferox* (Walckenaer, 1830)

*Amaurobius jugorum* L. Koch, 1868

*Amaurobius occidentalis* Simon, 1892

*Amaurobius scopolii* Thorell, 1871

*Amaurobius similis* (Blackwall, 1861)

\* *Amaurobius vachoni* Hubert, 1965

### **Coelotes**

*Coelotes terrestris* (Wider, 1834)

### **Eurocoelotes**

*Eurocoelotes inermis* (L. Koch, 1855)

### **Pireneitega**

*Pireneitega pyrenaea* (Simon, 1870)

*Pireneitega segestrifformis* (Dufour, 1820)

## **ANYPHAENIDAE**

### **Anyphaena**

Spain: CD

Spain: ML

Portugal: PR; Spain: AN, BL, BC, GN, HC, ZR

Portugal: GD, LX, VR; Spain: CT, GP, LC

Spain: LC

Portugal: BR, BG, CB, GD, VC, VR, VS;

Spain: BC

Portugal: BG, VR; Spain: SL, ZM

Spain: AN, AS, BC, CT, GJ, GP, HC, LC, NV, PV

Spain: ZM

Spain: GP, NV

Spain: LG

Spain: AN, BC, CS

Spain: AN, GP, HC, LD, NV, ES

<i>Anyphaena accentuata</i> (Walckenaer, 1802)	Portugal: BR, CO, GD, LR, LX, SN; Spain: AV, BC, CC, CU, GN, GP, HC, JN, MD, NV, SL, SG, ZM
<i>Anyphaena alboirrorata</i> Simon, 1878	Portugal: BR, BG, FR, GD; Spain: BL, CC, HC, JN, MD, NV, SL, VL, ZR
<i>Anyphaena numida</i> Simon, 1897	Portugal: AV, BR, BG, GD, PG, PR, ST, VR, VS; Spain: AN, AV, BC, CC, CT, GP, LC, MD, SL, SG, ZM
<i>Anyphaena sabina</i> L. Koch, 1866	Portugal: BG, PG, PR, ST; Spain: AN, AV, BC, CC, CD, GD, LR, SL, ZR
<b>ARANEIDAE</b>	
<b><i>Aculepeira</i></b>	
<i>Aculepeira armida</i> (Audouin, 1826)	Portugal: BJ, BG, LX, PR; Spain: BC, CT, CR, CU, MD, SL, SG, SV, ZR
<i>Aculepeira carbonaria</i> (L. Koch, 1869)	Portugal: LX; Spain: AN, AS, PV, VS
<i>Aculepeira ceropegia</i> (Walckenaer, 1802)	Portugal: BR, BG, CB, CO, EV, GD, ST; Spain: AN, AS, AV, BD, BC, BG, CC, CR, HC, LC, LR, LD, MD, SL, TR, VL, ZR
<b><i>Agalenatea</i></b>	
<i>Agalenatea redii</i> (Scopoli, 1763)	Portugal: BJ, BR, CO, EV, FR, GD, LR, PR, SN, ST, VR, VS, PT; Spain: AC, AS, AV, BD, BL, BC, BG, CC, CD, CR, CU, GN, GP, HC, JN, MD, MR, SL, TG, TR, VC, ZR, ES
<b><i>Araneus</i></b>	
<i>Araneus angulatus</i> Clerck, 1757	Portugal: BR, CB, CO, FR, GD, LR, LX, PR, ST, VC, VS; Spain: AC, AN, AS, AV, BL, BC, BG, CD, GN, GP, HC, LC, MD, ML, NV, PV, SL, SG, TG, VC, VS, ZR
<i>Araneus circe</i> (Audouin, 1826)	Spain: CR, GN
<i>Araneus diadematus</i> Clerck, 1757	Portugal: AV, BR, CB, CO, GD, LX, PR, SN, ST, VC, VR; Spain: AL, AN, AS, BL, BC, BG, CT, CR, GN, GD, GP, HC, JN, LR, MD, NV, PV, SL, TG, TR, VS, ZR, ES
<i>Araneus grossus</i> (C. L. Koch, 1844)	Portugal: CO
<i>Araneus marmoreus</i> Clerck, 1757	Portugal: LR; Spain: AN, AS, SL, TG
<i>Araneus pallidus</i> (Olivier, 1789)	Portugal: BR, GD, LX, PR; Spain: AV, BC, CD, GN, GJ, HV, LC, MD, ML, PV, SL, SG, SR, ZM, ZR
<i>Araneus quadratus</i> Clerck, 1757	Portugal: CB, CO, GD, PR; Spain: AL, AN, AS, GN, PV, ZM
<i>Araneus sturmi</i> (Hahn, 1831)	Portugal: BR, CO, FR, LR, LX, SN, ST; Spain: AN, BL, BC, GD, HC, JN
<i>Araneus triguttatus</i> (Fabricius, 1793)	Portugal: BR, CO, GD, PG, PR, ST; Spain: BC, CR, GP, VS
<i>Araneus vulpinus</i> (Hahn, 1834)	Portugal: PR
<b><i>Araniella</i></b>	
<i>Araniella alpica</i> (L. Koch, 1869)	Spain: GP, HC, MD, NV, SG, ES
<i>Araniella cucurbitina</i> (Clerck, 1757)	Portugal: BR, BG, CB, CO, EV, FR, GD, LR, LX, PG, PR, SN, ST, VR, PT; Spain: AN, AS, AV, BC, CC, CD, CS, CR, GN, HC, JN, LR, LN, LD, MD, NV, PV, SL, SG, SV, TG, TR, VC, VS, ZM, ZR, ES
<i>Araniella inconspicua</i> (Simon, 1874)	Portugal: GD; Spain: CR
<i>Araniella opisthographa</i> (Kulczynski, 1905)	Portugal: BR, LX, PR; Spain: AS, GP, MD
<b><i>Argiope</i></b>	

<i>Argiope bruennichi</i> (Scopoli, 1772)	Portugal: AV, BJ, BR, BG, CO, GD, LR, LX, PG, PR, SN, ST, VC, VR, VS; Spain: AL, AB, AS, BL, BC, BG, CD, CS, CU, GN, GP, HC, LC, LR, LD, MD, ML, NV, PL, PV, SL, SV, TG, TR, VC, VS, ZR, ES
<i>Argiope lobata</i> (Pallas, 1772)	Portugal: BJ, BR, BG, CB, CO, LX, ST, VR; Spain: AB, BL, BC, CD, CS, CR, CB, GN, GJ, HC, MD, NV, SV, TG, TR, VC, ZM, ZR
<i>Argiope trifasciata</i> (Forskål, 1775)	Portugal: BJ, FR, ST; Spain: AM, BL, MR, VC, ES
<b>Cercidia</b>	
<i>Cercidia prominens</i> (Westring, 1851)	Portugal: BR, LX; Spain: BC, CR, GP, MD, ZR
<b>Cyclosa</b>	
<i>Cyclosa algerica</i> Simon, 1885	Portugal: BJ, BG, CB, EV, FR, GD, LR, LX, PR, ST, VC, VS, PT; Spain: AV, BC, CS, CR, CB, JN, MD, NV, SL, SG, VC, ZR
<i>Cyclosa conica</i> (Pallas, 1772)	Portugal: BR, BG, CO, EV, FR, GD, LR, LX, PR, VC, VR; Spain: AN, AS, AV, BL, BC, CC, CS, GN, GD, GP, HC, JN, LC, MD, ML, NV, PV, SL, SG, TG, TR, ES
* <i>Cyclosa groppalii</i> Pesarini, 1998	Spain: BL
<i>Cyclosa insulana</i> (Costa, 1834)	Portugal: AV, BJ, CO, EV, FR, LX, SN, ST; Spain: BL, BC, GN, MD, ML
<i>Cyclosa oculata</i> (Walckenaer, 1802)	Spain: AS, CD, GP
<i>Cyclosa sierrae</i> Simon, 1870	Portugal: CO; Spain: AS, CR, JN, PV, TG
<b>Cyrtarachne</b>	
<i>Cyrtarachne ixoides</i> (Simon, 1870)	Portugal: CO, LX, PR, SN; Spain: BC, TG
<b>Cyrtophora</b>	
<i>Cyrtophora citricola</i> (Forskål, 1775)	Portugal: BJ, CO, FR, LX, ST; Spain: AC, AM, BL, BC, CD, CS, CB, GN, HV, JN, ML, MR, SV, TG, VC, ES
<b>Gibbaranea</b>	
<i>Gibbaranea bituberculata</i> (Walckenaer, 1802)	Portugal: BR, CO, EV, FR, GD, LR, PR, SN, ST, VR, PT; Spain: AC, AS, AV, BD, BL, BC, CC, CR, GN, HC, LR, MD, ML, PV, SL, TG, VC, ZR, ES
<i>Gibbaranea gibbosa</i> (Walckenaer, 1802)	Portugal: BR, BG, CO, FR, GD, LR, PR, ST; Spain: BC, BG, GD, MD, TG, TR, VC, ZR
<i>Gibbaranea ullrichi</i> (Hahn, 1835)	Portugal: BG, LR
<b>Hypsosinga</b>	
<i>Hypsosinga albovittata</i> (Westring, 1851)	Portugal: AV, BJ, BR, EV, FR, PR, ST; Spain: AM, AS, BL, BC, CS, CR, GN, GD, JN, LC, MD
<i>Hypsosinga heri</i> (Hahn, 1831)	Portugal: ST; Spain: BC, GN
<i>Hypsosinga pygmaea</i> (Sundevall, 1831)	Portugal: LR; Spain: AL, AC, AV, BC, MD, SL, ZR
<i>Hypsosinga sanguinea</i> (C. L. Koch, 1844)	Portugal: AV, BR, CO, LR, LX, ST, VR; Spain: BD, GN, HC, MD, NV, TR
<b>Larinia</b>	
<i>Larinia lineata</i> (Lucas, 1846)	Portugal: BG, ST, PT; Spain: BC, BG, JN, SL, SV, VC
<b>Larinioides</b>	
<i>Larinioides cornutus</i> (Clerck, 1757)	Portugal: BR, CO, LX, PR, ST; Spain: AN, AS, HC, JN, ML, NV, PV, SG, SV, TG
<i>Larinioides patagiatus</i> (Clerck, 1757)	Portugal: CO; Spain: AN, CS, SL

<i>Larinioides scolopetarius</i> (Clerck, 1757)	Portugal: BJ, BR, CB, CO, GD, PR, PT; Spain: AB, AN, AS, AV, BC, BG, CC, CD, CT, CR, CB, CU, GN, GD, GJ, HV, HC, JN, LC, LR, LN, LD, MD, ML, PV, SL, SG, SV, TG, TR, TD, VC, ZR, ES
<i>Larinioides suspicax</i> (O. P.-Cambridge, 1876)	Portugal: BJ, FR, SN; Spain: AV, BG, CD, CS, CR, GN, GJ, HV, HC, MD, SL, SV, VC, ZM, ZR
<b>Leviellus</b>	
<i>Leviellus kochi</i> (Thorell, 1870)	Portugal: BJ, CO, EV, GD, LR, LX, PG, ST, VC, VR, VS; Spain: AS, CT, GN, SG
<b>Mangora</b>	
<i>Mangora acalypha</i> (Walckenaer, 1802)	Portugal: AV, BJ, BR, BG, CB, CO, EV, FR, GD, LR, LX, PG, PR, SN, ST, VR; Spain: AL, AC, AN, AS, AV, BD, BL, BC, BG, CD, CS, CR, CU, GN, GD, GJ, GP, HC, JN, LR, LN, LD, MD, ML, PV, SL, SG, SV, TR, VC, ZM, ZR
<b>Nemoscolus</b>	
<i>Nemoscolus lauræ</i> (Simon, 1868)	Portugal: FR, PR; Spain: AS, AV, BL, BG, CS, NV, TG, TR, ZR
<b>Neoscona</b>	
<i>Neoscona adianta</i> (Walckenaer, 1802)	Portugal: BJ, CB, CO, EV, GD, LX, PR, SN, ST; Spain: AL, AB, AN, AS, AV, BL, BC, BG, CS, CR, GN, GD, HC, JN, LC, LR, LN, LD, MD, NV, PV, SL, TG, TR, VC, VL, VS, ZR, ES
<i>Neoscona subfusca</i> (C. L. Koch, 1837)	Portugal: BJ, LR, LX, SN, ST; Spain: AM, BL, CR, HV, MD, ML, TR, ZR
<b>Nuctenea</b>	
<i>Nuctenea umbratica</i> (Clerck, 1757)	Portugal: AV, BJ, BR, CO, EV, GD, PR, ST; Spain: AL, AN, AS, AV, BL, BC, BG, CT, GP, HC, LC, MD, PV, TR, ZR, ES
<b>Parazygiella</b>	
<i>Parazygiella montana</i> (C. L. Koch, 1834)	Portugal: VC; Spain: AS, GD, PV
<b>Singa</b>	
<i>Singa aussereri</i> Thorell, 1873	Portugal: BR
<i>Singa hamata</i> (Clerck, 1757)	Portugal: CO; Spain: CS, MD, SG, VS, ZR
<i>Singa lucina</i> (Audouin, 1826)	Portugal: LR
<i>Singa neta</i> (O. P.-Cambridge, 1872)	Portugal: BJ; Spain: CU, MR, SV
<i>Singa nitidula</i> C. L. Koch, 1844	Portugal: ST; Spain: AS, CR, GP
<b>Siwa</b>	
<i>Siwa dufouri</i> (Simon, 1874)	Spain: ZR
<b>Zilla</b>	
<i>Zilla diodia</i> (Walckenaer, 1802)	Portugal: BR, BG, CO, EV, GD, LX, PG, PR, ST, VR, PT; Spain: AN, AS, AV, BL, BC, CT, CS, GN, GP, HC, JN, MD, NV, SL, SG, TR, VS
<b>Zygiella</b>	
<i>Zygiella atrica</i> (C. L. Koch, 1845)	Portugal: LX; Spain: AN, BC, CR
<i>Zygiella keyserlingi</i> (Ausserer, 1871)	Portugal: LX
<i>Zygiella x-notata</i> (Clerck, 1757)	Portugal: BR, CO, EV, FR, GD, LX, PR, SN, VR; Spain: AS, BL, BC, BG, GN, GD, GP, HC, PV, VS, ZR, ES
<b>ATYPIDAE</b>	
<b>Atypus</b>	

*Atypus affinis* Eichwald, 1830

Portugal: BR, BG, LR, PR, SN, ST; Spain: AS, BL, BC, GP, HC, LC, LG, MD, NV, SL, ZR

## CLUBIONIDAE

### *Clubiona*

\* *Clubiona aducta* Simon, 1932

*Clubiona brevipes* Blackwall, 1841

*Clubiona caerulescens* L. Koch, 1867

*Clubiona comta* C. L. Koch, 1839

*Clubiona corticalis* (Walckenaer, 1802)

*Clubiona decora* Blackwall, 1859

*Clubiona diniensis* Simon, 1878

*Clubiona diversa* O. P.-Cambridge, 1862

*Clubiona frutetorum* L. Koch, 1867

*Clubiona genevensis* L. Koch, 1866

*Clubiona germanica* Thorell, 1871

*Clubiona hilaris* Simon, 1878

*Clubiona leucaspis* Simon, 1932

*Clubiona lutescens* Westring, 1851

*Clubiona neglecta* O. P.-Cambridge, 1862

*Clubiona pallidula* (Clerck, 1757)

*Clubiona phragmitis* C. L. Koch, 1843

*Clubiona reclusa* O. P.-Cambridge, 1863

*Clubiona similis* L. Koch, 1867

*Clubiona subtilis* L. Koch, 1867

*Clubiona terrestris* Westring, 1851

*Clubiona vegeta* Simon, 1918

Portugal: GD, VC; Spain: MD, SL, SG

Portugal: BR, CO, LR, PR, SN; Spain: AN, BC, GN, GP, HC, NV, SL, ZM

Spain: LN, NV

Portugal: BR, BG, CO, PR, SN, ST; Spain: AV, BL, BC, GP, HC, LN, NV, SL, VS

Portugal: BR, CO; Spain: AS, AV, HC, PV, SL, VS

Portugal: CO

Portugal: BR, CO, ST; Spain: BC, HC

Spain: AV, SL

Portugal: CO, PR; Spain: HC

Portugal: BJ, BG, FR, GD, ST; Spain: AV, BL, HC, JN, SL, TG

Spain: HC

Spain: ZM

Portugal: BJ, BR, CO, EV, GD, PG, SN, ST

Spain: GP

Portugal: GD; Spain: AN, AV, BL, CC, CR, LC, SL, SG, ZM

Spain: AS, BC, GN, GP, HC, NV, PV, SL, TG

Portugal: CO, SN; Spain: CS

Portugal: PG

Spain: AN, BC

Spain: HC

Portugal: BR, CO, LX, PR, VR; Spain: AN, AV, BC, BG, GN, GP, HC, LC, NV, PV, VS, ZM

Portugal: BG, EV, FR, PR; Spain: BC, CC, LN, SL, ZM

## CORINNIDAE

### *Castianeira*

\* *Castianeira badia* (Simon, 1877)

### *Cetonana*

*Cetonana laticeps* (Canestrini, 1868)

### *Liophrurillus*

*Liophrurillus flavitarsis* (Lucas, 1846)

### *Paratrachelas*

*Paratrachelas maculatus* Thorell, 1875

### \* *Phrurolinillus*

\* *Phrurolinillus lisboensis* Wunderlich, 1995

\* *Phrurolinillus tibialis* (Simon, 1878)

### *Phrurolithus*

*Phrurolithus corsicus* (Simon, 1878)

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

*Phrurolithus minimus* C. L. Koch, 1839

*Phrurolithus nigrinus* (Simon, 1878)

*Phrurolithus szilyi* Herman, 1879

Portugal: BJ, BG; Spain: CC, CR, CB, MD, SL

Spain: GN

Portugal: BJ, BG, CO, EV, FR, LR, LX, PG, SN, ST, VS; Spain: CR, CB, ML, SV

Spain: BL

Portugal: BG, CO, LR, LX, PR, SN, ST; Spain: CR

Portugal: GD; Spain: GD, MD

Spain: BC, SL

Portugal: BR, GD, PR, SN, VC, VR; Spain: AV, BC, BG, GP, HC, MD, SL, VS

Portugal: BR, CO, SN; Spain: BC, HC, LN, MD

Portugal: BG, GD, LR, SN, VS; Spain: AN, BL, HC, SL

Portugal: CO, ST; Spain: CR



## **Trachelas**

*Trachelas canariensis* Wunderlich, 1987

Spain: AM, ES

*Trachelas ibericus* Bosselaers, Urones, Barrientos & Alberdi

Portugal: EV; Spain: CC, CB, GN, SL

2009

*Trachelas macrochelis* Wunderlich, 1992

Spain: AM, CD, HV, VC

*Trachelas minor* O. P.-Cambridge, 1872

Portugal: CO, FR, SN; Spain: GN, SL, VC

*Trachelas rayi* Simon, 1878

Portugal: BJ; Spain: CD, NV

\* *Trachelas validus* Simon, 1884

Portugal: BR, BG, LX, PR, SN, VC; Spain: BG, CT, LN, SL, ZM

## **CTENIZIDAE**

### ***Ummidia***

*Ummidia aedificatoria* (Westwood, 1840)

Portugal: BJ, FR, PT; Spain: AC, HV, MR, SV

## **CYBAEIDAE**

### ***Argyroneta***

*Argyroneta aquatica* (Clerck, 1757)

Spain: GN

### ***Cybaeus***

*Cybaeus angustiarum* L. Koch, 1868

Spain: HC

## **CYRTAUCHENIIDAE**

### ***Cyrtauchenius***

*Cyrtauchenius walckenaeri* (Lucas, 1846)

Spain: AB, AC, AM, CS, CR, GD, JN, MD, MR, TG, VC, ZR

## **DICTYNIDAE**

### ***Ajmonia***

*Ajmonia gratiosa* (Simon, 1881)

Portugal: CO, FR; Spain: MD

### ***Altella***

*Altella lucida* (Simon, 1874)

Spain: BL, BC, HC

### ***Archaeodictyna***

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

Portugal: BJ, LX; Spain: AC, GN

### ***Argenna***

*Argenna subnigra* (O. P.-Cambridge, 1861)

Spain: HC, JN

### ***Chaerea***

*Chaerea maritimus* Simon, 1884

Spain: MR

### ***Chorizomma***

*Chorizomma subterraneum* Simon, 1872

Portugal: BR, PR, VC; Spain: AS, AV, BG, CT, GP, HC, NV, SL, VS, ES

### ***Dictyna***

*Dictyna arundinacea* (Linnaeus, 1758)

Portugal: BR, BG, CO, GD, VR; Spain: AN, BC, CD, GN, JN, PV, SL, TG

*Dictyna civica* (Lucas, 1850)

Portugal: BJ, BG, CO, GD, LX, SN, ST, VR; Spain: CD, CT, CB, GD, ML, SV, ZR

*Dictyna kosiorowiczi* Simon, 1873

Spain: AV, VC, ZR

*Dictyna latens* (Fabricius, 1775)

Portugal: AV, BG, CO, GD, PR; Spain: AN, BC, GN, GD, LC, SL

*Dictyna uncinata* Thorell, 1856

Portugal: CO, GD; Spain: GN, SG, ZR

### ***Lathys***

*Lathys affinis* (Blackwall, 1862)

Portugal: BR

*Lathys heterophthalma* Kulczynski, 1891

Spain: BL

*Lathys humilis* (Blackwall, 1855)

Portugal: BR, CO, ST; Spain: AN, BC, GN, HC, JN

*Lathys jubata* (Denis, 1947)

Portugal: FR

\* *Lathys lepida* O. P.-Cambridge, 1909

Spain: ES

*Lathys narbonensis* (Simon, 1876)

Portugal: FR; Spain: BL

### ***Marilynia***

*Marilynia bicolor* (Simon, 1870)

Portugal: BJ, BG, CO, EV, FR, PG, PR, SN, ST; Spain: BG, CD, SL, ZR

### ***Mastigusa***

<i>Mastigusa arietina</i> (Thorell, 1871)	Portugal: AV, BR, BG, FR, GD, LR, LX, PR, VC, PT; Spain: AC, AM, AS, GD, HV, ML, SG, TG
<b>Nigma</b>	
<i>Nigma flavescens</i> (Walckenaer, 1830)	Portugal: CO, PT; Spain: BL, CR, CB, GN, GD, HC, SV
<i>Nigma hortensis</i> (Simon, 1870)	Portugal: CB, CO, GD; Spain: AV, CC, CB, GD, SL, SV, VL
<i>Nigma puella</i> (Simon, 1870)	Portugal: BJ, BR, BG, CO, EV, LX, PG, PR, SN, ST, PT; Spain: AN, AS, BL, BC, CS, GN, GD, GP, HC, LC, VS, ES
<i>Nigma walckenaeri</i> (Roewer, 1951)	Portugal: CO, PG, PR, ST, VR; Spain: AV, BL, BC, CD, CT, GP, NV, SL, ZR
<b>Scotolathys</b>	
<i>Scotolathys simplex</i> Simon, 1884	Portugal: BJ, ST
<b>DYSDERIDAE</b>	
<b>Dysdera</b>	
* <i>Dysdera affinis</i> Ferrández, 1996	Spain: ML
* <i>Dysdera alentejana</i> Ferrández, 1996	Portugal: BJ
* <i>Dysdera anonyma</i> Ferrández, 1984	Spain: CD
* <i>Dysdera aurgitana</i> Ferrández, 1996	Spain: JN
* <i>Dysdera baetica</i> Ferrández, 1984	Spain: CD, ML
* <i>Dysdera bicornis</i> Fage, 1931	Spain: CD, ML
* <i>Dysdera castillonensis</i> Ferrández, 1996	Spain: CS, VC
<i>Dysdera cribrata</i> Simon, 1882	Spain: AN
<i>Dysdera crocata</i> C. L. Koch, 1838	Portugal: BJ, CO, EV, FR, LX, PR, SN, ST, VR; Spain: AC, AV, BL, BC, BG, CD, CS, CB, GP, HV, HC, LC, MD, MR, NV, SL, SV, TG, VC, VS, ZM, ZR
* <i>Dysdera edumifera</i> Ferrández, 1983	Spain: AB, MD, VC
<i>Dysdera erythrina</i> (Walckenaer, 1802)	Portugal: CO, LX, ST, VR; Spain: AN, AS, BL, BC, BG, CS, GN, GD, HC, MD, NV, PV, SL, TG, ZR, ES
* <i>Dysdera espanoli</i> Ribera & Ferrández, 1986	Spain: VC
* <i>Dysdera falciformis</i> Barrientos & Ferrández, 1982	Portugal: BR, BG, GD, VR, VS; Spain: AV, SL
* <i>Dysdera flavitarsis</i> Simon, 1882	Portugal: FR; Spain: AS, VS
<i>Dysdera fuscipes</i> Simon, 1882	Portugal: BJ, BR, BG, CO, FR, LR, PR, SN, ST, VC, VR; Spain: GP, HC, NV, SL
* <i>Dysdera gamarrae</i> Ferrández, 1984	Portugal: BJ, EV, SN; Spain: CD, MD, TD
* <i>Dysdera helenae</i> Ferrández, 1996	Spain: CD, ML
* <i>Dysdera inermis</i> Ferrández, 1984	Spain: CD
* <i>Dysdera lusitanica</i> Kulczynski, 1915	Portugal: BR, BG, CO, FR, LR, LX, PR, SN, ST, VC, VR; Spain: CC, LC, PV, SL
* <i>Dysdera machadoi</i> Ferrández, 1996	Portugal: BR, BG, CO, LR, PR, SN, ST, VR; Spain: SL
* <i>Dysdera mordax</i> L. Koch, 1882	Spain: BL
<i>Dysdera mucronata</i> Simon, 1910	Spain: CD
* <i>Dysdera ortunoi</i> Ferrández, 1996	Spain: AC
* <i>Dysdera presai</i> Ferrández, 1984	Spain: AM, GD, MR
<i>Dysdera scabricula</i> Simon, 1882	Spain: HC, NV
<i>Dysdera subsquarrosa</i> Simon, 1914	Spain: HC
* <i>Dysdera valentina</i> Ribera, 2004	Spain: VC
* <i>Dysdera veigai</i> Ferrández, 1984	Spain: CD
* <i>Dysdera vivesi</i> Ribera & Ferrández, 1986	Spain: GD
<b>Harpactea</b>	
* <i>Harpactea aeruginosa</i> Barrientos, Espuny & Ascaso, 1994	Spain: BC

* <i>Harpactea algarvensis</i> Ferrández, 1990	Portugal: FR
* <i>Harpactea blasi</i> Ribera & Ferrández, 1986	Spain: MR
* <i>Harpactea dufouri</i> (Thorell, 1873)	Spain: BL
* <i>Harpactea fageli</i> Brignoli, 1980	Portugal: BR, BG, PR, VR; Spain: AV, CC, MD, SL, ZM
* <i>Harpactea gaditana</i> Pesarini, 1988	Spain: CD
<i>Harpactea hispana</i> (Simon, 1882)	Spain: BC
<i>Harpactea hombergi</i> (Scopoli, 1763)	Portugal: BR, VR; Spain: AN, BL, BC, BG, CT, GN, GP, HC, JN, LC, LR, LN, LD, NV, OR, VC, ZR
* <i>Harpactea magnibulbi</i> Machado & Ferrández, 1991	Portugal: FR
* <i>Harpactea minoccii</i> Ferrández, 1982	Portugal: BJ; Spain: SV
* <i>Harpactea ortegai</i> Ribera & De Mas, 2003	Spain: AM
* <i>Harpactea proxima</i> Ferrández, 1990	Portugal: BJ, ST
* <i>Harpactea sciakyi</i> Pesarini, 1988	Spain: CS
<i>Harpactea serena</i> (Simon, 1907)	Spain: BC, MD
* <i>Harpactea stalitoides</i> Ribera, 1993	Portugal: FR
* <i>Harpactea subiasi</i> Ferrández, 1990	Portugal: BJ, ST
<b><i>Harpactocrates</i></b>	
* <i>Harpactocrates cazorlensis</i> Ferrández, 1986	Spain: AB, JN
* <i>Harpactocrates escuderoi</i> Ferrández, 1986	Spain: MR
* <i>Harpactocrates globifer</i> Ferrández, 1986	Spain: AV, CR, SL, TD
* <i>Harpactocrates gredensis</i> Ferrández, 1986	Spain: AV, CC, SL
* <i>Harpactocrates gurdus</i> Simon, 1914	Spain: BC, MD, SG
* <i>Harpactocrates meridionalis</i> Ferrández & Martin, 1986	Spain: ML
<i>Harpactocrates radulifer</i> Simon, 1914	Spain: GN, LR, LD, SR, TG, TR, ZR
<i>Harpactocrates ravastellus</i> Simon, 1914	Spain: AN, AV, BC, GP, HC, LD, NV
<b><i>Parachtes</i></b>	
* <i>Parachtes cantabrorum</i> (Simon, 1914)	Spain: GP
* <i>Parachtes deminutus</i> (Denis, 1957)	Spain: GD
* <i>Parachtes lobo</i> Jiménez-Valverde, Barriga & Moreno, 2006	Spain: CR
* <i>Parachtes teruelis</i> (Kraus, 1955)	Spain: CS, GJ, HC, MD, NV, TR, VC
<b><i>Rhode</i></b>	
<i>Rhode scutiventris</i> Simon, 1882	Portugal: AV, BR, CO, FR, GD, LR, LX, PR, SN, ST, VC, VR, VS, PT; Spain: AS, AV, CC, CD, LC, LG, ML, OR, PV, SL, ES
* <b><i>Speleoharpactea</i></b>	
* <i>Speleoharpactea levantina</i> Ribera, 1982	Spain: CS, TG, ES
<b>ERESIDAE</b>	
<b><i>Eresus</i></b>	
<i>Eresus kollari</i> Rossi, 1846	Portugal: BJ, BG, GD, PR, ST, VR; Spain: AV, BG, CD, CR, CU, GN, HC, LR, MD, ML, SL, SG, SR, TG, TR, VC, ZR
* <i>Eresus sedilloti</i> Simon, 1881	Portugal: ST; Spain: MD
<i>Eresus solitarius</i> Simon, 1873	Spain: ML, SL
<b><i>Stegodyphus</i></b>	
<i>Stegodyphus lineatus</i> (Latreille, 1817)	Portugal: FR, ST; Spain: AC, BC, CR, GD, HV, HC, MD, ML, MR, NV, TR, VC, ZR, ES
<b>FILISTATIDAE</b>	
<b><i>Filistata</i></b>	
<i>Filistata insidiatrix</i> (Forskål, 1775)	Portugal: BJ, BG, CO, EV, FR, GD, LX, ST; Spain: BL, BC, CC, CD, CT, CR, CU, HC, MD, ML, MR, NV, SL, SV, TG, VC, ZR, ES
<b><i>Pritha</i></b>	
<i>Pritha nana</i> (Simon, 1868)	Portugal: FR, ST; Spain: BL, MD

<i>Pritha pallida</i> (Kulczynski, 1897)	Portugal: BJ, BR, PR
<b>GNAPHOSIDAE</b>	
<b>Aphantaulax</b>	
<i>Aphantaulax cincta</i> (L. Koch, 1866)	Portugal: PR, VS; Spain: BC
<i>Aphantaulax trifasciata</i> (O. P.-Cambridge, 1872)	Portugal: AV, FR; Spain: AN, BL, BC, CD, GN, HC, LR, PL, ZR
<b>Berlandina</b>	
<i>Berlandina cinerea</i> (Menge, 1872)	Spain: AN
<i>Berlandina plumalis</i> (O. P.-Cambridge, 1872)	Portugal: EV, FR; Spain: CD, CR, GD, MR
<b>Callilepis</b>	
<i>Callilepis concolor</i> Simon, 1914	Portugal: BJ, BR, BG, GD, LR, PG, PR, SN, ST; Spain: BC, CC, HC, MD, SL, ZR
<i>Callilepis nocturna</i> (Linnaeus, 1758)	Portugal: BR, VC; Spain: AN, HC, LC, LD, ML
<i>Callilepis schuszeri</i> (Herman, 1879)	Portugal: BR
<b>Drassodes</b>	
<i>Drassodes albicans</i> (Simon, 1878)	Spain: GD
* <i>Drassodes andorranus</i> Denis, 1938	Spain: AN
<i>Drassodes cupreus</i> (Blackwall, 1834)	Portugal: PG; Spain: AV, NV, OR, SL
<i>Drassodes difficilis</i> (Simon, 1878)	Spain: GD
<i>Drassodes fugax</i> (Simon, 1878)	Portugal: BR, CB, GD, PR, VR; Spain: AN, CR, CU, HC, MD, SL, ZR
<i>Drassodes lapidosus</i> (Walckenaer, 1802)	Portugal: BJ, BG, CO, FR, GD, PG, PR, SN, ST, VC, VR, VS; Spain: AN, AS, AV, BD, BL, BC, BG, CS, CR, GN, GD, HC, JN, LC, LR, MD, ML, NV, PL, PV, SL, SV, TR, VS, ZR
<i>Drassodes luteomicans</i> (Simon, 1878)	Portugal: BJ, BG, FR, LX, SN, VR; Spain: AS, BC, BG, MD, PV, SL, ZR
<i>Drassodes lutescens</i> (C. L. Koch, 1839)	Portugal: ST; Spain: HC, SL, SV, VC, ZR
* <i>Drassodes paroculus</i> Simon, 1893	Spain: ES
* <i>Drassodes parvicorpus</i> Roewer, 1951	Spain: BL
<i>Drassodes placidulus</i> Simon, 1914	Portugal: BG
<i>Drassodes pubescens</i> (Thorell, 1856)	Portugal: BJ, BG, CO, PG; Spain: AN, HC, LC, LD, LG, PL, SL
<i>Drassodes rubidus</i> (Simon, 1878)	Portugal: BJ; Spain: GD
<b>Drassodex</b>	
<i>Drassodex cervinus</i> (Simon, 1914)	Spain: BC, GN
<i>Drassodex fritillifer</i> (Simon, 1914)	Spain: AC, GN
* <i>Drassodex granja</i> Hervé, Roberts & Murphy, 2009	Spain: SG
<i>Drassodex heeri</i> (Pavesi, 1873)	Spain: ES
<i>Drassodex hispanus</i> (L. Koch, 1866)	Spain: BC, CS, GJ, MD, SG, VC
<i>Drassodex hypocrita</i> (Simon, 1878)	Spain: BC, PV
<b>Drassyllus</b>	
<i>Drassyllus lutetianus</i> (L. Koch, 1866)	Portugal: CO, SN
<i>Drassyllus praefficus</i> (L. Koch, 1866)	Portugal: BG; Spain: AN, GN, HC, LR, NV, SL
<i>Drassyllus pusillus</i> (C. L. Koch, 1833)	Spain: GN, OR, PL, SL
<i>Drassyllus villicus</i> (Thorell, 1875)	Portugal: BG, CO, ST; Spain: HC, SL, ZR
<b>Echemus</b>	
<i>Echemus angustifrons</i> (Westring, 1861)	Portugal: BR
<b>Gnaphosa</b>	
<i>Gnaphosa alacris</i> Simon, 1878	Portugal: BJ; Spain: AN, BC, CR, TR, ZR
<i>Gnaphosa badia</i> (L. Koch, 1866)	Spain: AN, SL
* <i>Gnaphosa balearicola</i> Strand, 1942	Spain: ES
<i>Gnaphosa cantabrica</i> Simon, 1914	Spain: GP
* <i>Gnaphosa iberica</i> Simon, 1878	Spain: AN, GN, HC, TG
<i>Gnaphosa inconspecta</i> Simon, 1878	Spain: GD
<i>Gnaphosa leporina</i> (L. Koch, 1866)	Spain: AN, GD

<i>Gnaphosa lucifuga</i> (Walckenaer, 1802)	Spain: AL, HC, PL, TR
<i>Gnaphosa lugubris</i> (C. L. Koch, 1839)	Spain: AN, NV
<i>Gnaphosa muscorum</i> (L. Koch, 1866)	Spain: MD
<i>Gnaphosa occidentalis</i> Simon, 1878	Spain: BG, JN, LR, ZR
* <i>Gnaphosa prosperi</i> Simon, 1878	Spain: HC
<i>Gnaphosa tigrina</i> Simon, 1878	Spain: GD, MD, TR
<i>Gnaphosa zeugitana</i> Pavesi, 1880	Spain: BL
<b>Haplodrassus</b>	
<i>Haplodrassus concertor</i> (Simon, 1878)	Spain: AN, HC
<i>Haplodrassus dalmatensis</i> (L. Koch, 1866)	Portugal: BJ, BG, FR, PR; Spain: AV, BL, BC, CR, GD, HC, JN, MD, ML, SL, TR, ZR
<i>Haplodrassus invalidus</i> (O. P.-Cambridge, 1872)	Spain: CR, CU
<i>Haplodrassus macellinus</i> (Thorell, 1871)	Portugal: BJ, LX, SN; Spain: MD
<i>Haplodrassus minor</i> (O. P.-Cambridge, 1879)	Portugal: BJ
<i>Haplodrassus severus</i> (C. L. Koch, 1839)	Portugal: BJ, BG, FR, GD, SN, ST, PT; Spain: BL, CR, HC, MD, MR, NV, SL, ZR
<i>Haplodrassus signifer</i> (C. L. Koch, 1839)	Portugal: BJ, GD, PR, SN, VR; Spain: AS, AV, BC, CR, GN, GP, HC, MD, OR, PL, SL, TR, ZR, ES
<i>Haplodrassus silvestris</i> (Blackwall, 1833)	Spain: HC, ZR
<i>Haplodrassus umbratilis</i> (L. Koch, 1866)	Portugal: CO; Spain: HC, TR
<b>Kishidaia</b>	
<i>Kishidaia conspicua</i> (L. Koch, 1866)	Spain: HC, TG
<b>Leptodrassex</b>	
<i>Leptodrassex simoni</i> (Dalmás, 1919)	Portugal: BJ, ST, PT; Spain: SL, ZR
<b>Leptodrassus</b>	
<i>Leptodrassus albidus</i> Simon, 1914	Portugal: BJ, CO, LX, SN; Spain: AC, CR, MD, SL, TG, ZR, ES
<i>Leptodrassus femineus</i> (Simon, 1873)	Portugal: BJ, BR, PR, SN, ST; Spain: CR
<b>Micaria</b>	
<i>Micaria aenea</i> Thorell, 1871	Spain: HC
<i>Micaria albovittata</i> (Lucas, 1846)	Portugal: BG, GD, SN, VR; Spain: AN, BG, HC, LD, SL
* <i>Micaria brignolii</i> (Bosmans & Blick, 2000)	Portugal: EV, FR, ST
<i>Micaria coarctata</i> (Lucas, 1846)	Portugal: BJ, CO, GD; Spain: AV, CC, CS, CR, LN, SL, ZM
<i>Micaria dives</i> (Lucas, 1846)	Portugal: BJ, BR, BG, PR, ST, VS; Spain: HC, OR
<i>Micaria formicaria</i> (Sundevall, 1831)	Portugal: AV, BJ, BG, FR, PG, PR, SN, ST; Spain: AN, BL, GD, NV, ZM
<i>Micaria fulgens</i> (Walckenaer, 1802)	Portugal: CO; Spain: AN, AS, HC
<i>Micaria funerea</i> Simon, 1878	Spain: ES
<i>Micaria guttigera</i> Simon, 1878	Portugal: BR, CO, GD, PG, VC, VS; Spain: AN, AV, CR, CB, GN, GD, HC, LN, MD, OR, SL
<i>Micaria guttulata</i> (C. L. Koch, 1839)	Portugal: BG; Spain: AV, GD, MD, SL, SR, ZM
<i>Micaria ignea</i> (O. P.-Cambridge, 1872)	Spain: AM
<i>Micaria pallipes</i> (Lucas, 1846)	Portugal: PG; Spain: BD, CD, GD, HV, SV, TD
<i>Micaria pulicaria</i> (Sundevall, 1831)	Portugal: AV, CO; Spain: AL, AV, GN, HC, SL, VC
<i>Micaria sociabilis</i> Kulczynski, 1897	Spain: SL
<i>Micaria subopaca</i> Westring, 1861	Spain: SG
<i>Micaria triguttata</i> Simon, 1884	Portugal: BJ; Spain: AV, BG, CC, CD, CB, HC, SL, ZR
<b>Minosia</b>	

<i>Minosia spinosissima</i> (Simon, 1878)	Spain: ES
<b>Nomisia</b>	
<i>Nomisia aussereri</i> (L. Koch, 1872)	Portugal: CB; Spain: AV, BL, BC, CC, GN, HC, LR, NV, OR, TG, TR, ZR
<i>Nomisia celerrima</i> (Simon, 1914)	Portugal: LX; Spain: AN, CR, GD, HC, MD, ML, SL, ZR
<i>Nomisia excerpta</i> (O. P.-Cambridge, 1872)	Portugal: BJ, BR, BG, SN, ST
<i>Nomisia exornata</i> (C. L. Koch, 1839)	Portugal: BJ, BG, FR, PG, PR, SN, VR; Spain: BL, BC, CC, CR, GN, HC, JN, LD, MD, MR, NV, SL, SV, VC, ZR
<i>Nomisia fagei</i> Dalmas, 1921	Portugal: PR
* <i>Nomisia perpusilla</i> Dalmas, 1921	Spain: BC
<b>Parasyrisca</b>	
<i>Parasyrisca vinosa</i> (Simon, 1878)	Spain: AN
<b>Phaeocedus</b>	
<i>Phaeocedus braccatus</i> (L. Koch, 1866)	Portugal: BR, BG, CB, CO, GD, PG; Spain: AN, BC, GD, SL, ZR
<b>Poecilochroa</b>	
<i>Poecilochroa albomaculata</i> (Lucas, 1846)	Portugal: BR, CO, GD, PR; Spain: GN
<i>Poecilochroa furcata</i> Simon, 1914	Spain: SL
<i>Poecilochroa senilis</i> (O. P.-Cambridge, 1872)	Portugal: BJ, ST; Spain: MR
<i>Poecilochroa variana</i> (C. L. Koch, 1839)	Portugal: BR, PR, VR, PT; Spain: AN, AS, GD, HC, LC, NV, PV, TG
<b>Pterotricha</b>	
<i>Pterotricha chazaliae</i> (Simon, 1895)	Portugal: BJ
<i>Pterotricha lesserti</i> Dalmas, 1921	Portugal: BJ
* <i>Pterotricha simoni</i> Dalmas, 1921	Portugal: BJ, FR; Spain: CR, GD, MR
<b>Scotophaeus</b>	
<i>Scotophaeus blackwalli</i> (Thorell, 1871)	Portugal: BJ, BR, BG, CO, FR, ST; Spain: BL, CD, CR, MD, SL, ZR
<i>Scotophaeus musculus</i> (Simon, 1878)	Portugal: GD
<i>Scotophaeus retusus</i> (Simon, 1878)	Portugal: CO, LX
<i>Scotophaeus scutulatus</i> (L. Koch, 1866)	Portugal: CO, PG; Spain: MD, ZR
<i>Scotophaeus validus</i> (Lucas, 1846)	Spain: AV, BL, MD, NV
<b>Setaphis</b>	
<i>Setaphis algerica</i> (Dalmas, 1922)	Spain: ML
<i>Setaphis carmeli</i> (O. P.-Cambridge, 1872)	Portugal: BJ, BG, CO, FR, SN; Spain: AM, BL, CD, CR, HC, JN, MD, MR, PL, SL, SV, ZR
<i>Setaphis fuscipes</i> (Simon, 1885)	Portugal: CB
<i>Setaphis parvula</i> (Lucas, 1846)	Portugal: BJ, BR, FR, LR, LX; Spain: BL, ML, ZR
<b>Synaphosus</b>	
<i>Synaphosus sauvage</i> Ovtsharenko, Levy & Platnick, 1994	Portugal: BG; Spain: CR, TD
<b>Trachyzelotes</b>	
<i>Trachyzelotes barbatus</i> (L. Koch, 1866)	Portugal: BG, FR, ST, VR; Spain: BL, HC, MR, NV, SV
<i>Trachyzelotes bardiae</i> (Caporiacco, 1928)	Portugal: BJ, CO, FR; Spain: CD, JN, ML
<i>Trachyzelotes fuscipes</i> (L. Koch, 1866)	Portugal: AV, BJ, BR, BG, CB, CO, FR, LR, LX, PR, SN, ST, VC, VR, PT; Spain: BL, BC, CD, CS, GN, GD, HV, HC, JN, MD, TG, TR, VC, ZR
<i>Trachyzelotes holosericeus</i> (Simon, 1878)	Portugal: BJ, CO, FR, PG, ST; Spain: CC, CR, CB, JN, MD, ML, PV, SV, ZR
<i>Trachyzelotes mutabilis</i> (Simon, 1878)	Portugal: BJ, ST; Spain: AB, AC, AV, SL, ZR
<i>Trachyzelotes pedestris</i> (C. L. Koch, 1837)	Portugal: EV; Spain: CT, GN, HC, NV
<b>Urozelotes</b>	

<i>Urozelotes rusticus</i> (L. Koch, 1872)	Spain: GN, MD, TR, VS
<b>Zelominor</b>	
* <i>Zelominor algarvensis</i> Snazell & Murphy, 1997	Portugal: BJ, FR; Spain: CR
* <i>Zelominor malagensis</i> Snazell & Murphy, 1997	Spain: ML, ZR
<b>Zelotes</b>	
<i>Zelotes aeneus</i> (Simon, 1878)	Portugal: BJ, BG, LX, ST; Spain: BC, CC, CR, GP, HC, MD, NV, OR, SL, ZR
<i>Zelotes apricorum</i> (L. Koch, 1876)	Spain: NV
<i>Zelotes atrocaeruleus</i> (Simon, 1878)	Spain: GN, PL, SL, ZR
<i>Zelotes callidus</i> (Simon, 1878)	Portugal: BJ, BG, SN; Spain: CC
<i>Zelotes caucasius</i> (L. Koch, 1866)	Portugal: BJ, BG, GD; Spain: BC, CC, GD, HC, MD, SL, TR, ZR
<i>Zelotes civicus</i> (Simon, 1878)	Portugal: AV, BJ, BG, CO, EV, GD, PR, SN; Spain: AV, BC, CC, GN, HC, LD, SL, VS, ZR
<i>Zelotes clivicola</i> (L. Koch, 1870)	Spain: HC, LC
<i>Zelotes criniger</i> Denis, 1937	Portugal: PG
<i>Zelotes cyanescens</i> Simon, 1914	Spain: ZR
<i>Zelotes denisi</i> Marinaro, 1967	Portugal: BJ, SN, ST
<i>Zelotes dentatidens</i> Simon, 1914	Portugal: BJ, BR, BG; Spain: SL, ZR
<i>Zelotes egregius</i> Simon, 1914	Spain: AN
<i>Zelotes erebeus</i> (Thorell, 1871)	Portugal: AV, CB
<i>Zelotes femellus</i> (L. Koch, 1866)	Spain: SL
* <i>Zelotes flagellans</i> (L. Koch, 1882)	Portugal: BJ, BR, BG, LR, PG, SN; Spain: BL
<i>Zelotes fulvopilosus</i> (Simon, 1878)	Portugal: BG, PR, VR; Spain: AN, BL, BC, CR, HC, SL, TR, ZR
<i>Zelotes fuscorufus</i> (Simon, 1878)	Spain: AV, SL
<i>Zelotes gallicus</i> Simon, 1914	Portugal: BJ, BR; Spain: BC, GN, HC, SL, TR, ZR
<i>Zelotes laetus</i> (O. P.-Cambridge, 1872)	Portugal: BJ, BG
<i>Zelotes latreillei</i> (Simon, 1878)	Portugal: GD; Spain: AN, GN, HC, NV
<i>Zelotes longipes</i> (L. Koch, 1866)	Portugal: BJ, ST; Spain: AN, BL, BC, CR, HC, LC
<i>Zelotes manius</i> (Simon, 1878)	Portugal: BJ, BR, BG, CB, FR; Spain: CR, HC, ML, MR, PL, SL, ZR
<i>Zelotes medianus</i> Denis, 1935	Portugal: BJ, BG, LR, LX, SN, ST
<i>Zelotes nilicola</i> (O. P.-Cambridge, 1874)	Spain: CS
<i>Zelotes petrensis</i> (C. L. Koch, 1839)	Spain: AN, HC
* <i>Zelotes plumiger</i> (L. Koch, 1882)	Spain: BL
<i>Zelotes ruscinensis</i> Simon, 1914	Portugal: BG, PR, VR; Spain: CR
<i>Zelotes schmitzi</i> (Kulczynski, 1899)	Spain: AM
<i>Zelotes segrex</i> (Simon, 1878)	Portugal: BJ, GD; Spain: BC, MD
<i>Zelotes semirufus</i> (L. Koch, 1882)	Portugal: BJ; Spain: BL
<i>Zelotes spadix</i> (L. Koch, 1866)	Portugal: FR; Spain: CD
<i>Zelotes subterraneus</i> (C. L. Koch, 1833)	Portugal: PG, PR; Spain: AN, HC, NV
<i>Zelotes talpinus</i> (L. Koch, 1872)	Portugal: GD; Spain: CC
<i>Zelotes tenuis</i> (L. Koch, 1866)	Portugal: BJ, BG, CO, LR, SN, VR; Spain: CC, CR, HC, SL, ZR
<i>Zelotes thorelli</i> Simon, 1914	Portugal: BJ, BR, BG, CB, FR, GD, LR, PG, PR, SN, ST, VR, VS; Spain: BC, CC, CR, GN, GD, HC, JN, MD, SL, ZR
<b>HAHNIIDAE</b>	
<b>Antistea</b>	
<i>Antistea elegans</i> (Blackwall, 1841)	Portugal: VC; Spain: GJ, HC
<b>Cryphoeca</b>	
<i>Cryphoeca silvicola</i> (C. L. Koch, 1834)	Spain: HC, ES
<b>Dirksia</b>	



<i>Dirksia pyrenaica</i> (Simon, 1898)	Spain: GN, HC
<b>Hahnia</b>	
<i>Hahnia candida</i> Simon, 1875	Portugal: AV, BR, BG, CO, FR, GD, LR, PR, SN, ST, VC; Spain: BL, BC, BG, NV, ES
* <i>Hahnia hauseri</i> Brignoli, 1978	Spain: BL
<i>Hahnia helveola</i> Simon, 1875	Spain: GN, GP, HC
<i>Hahnia montana</i> (Blackwall, 1841)	Portugal: BR, CO; Spain: GP, HC, NV
<i>Hahnia nava</i> (Blackwall, 1841)	Portugal: BJ, PG, PR, SN; Spain: AN, BL, BC, GP, HC, VS
<i>Hahnia ononidum</i> Simon, 1875	Spain: HC
<i>Hahnia petrobia</i> Simon, 1875	Spain: BC, HC, NV
<b>Iberina</b>	
<i>Iberina mazarredoi</i> Simon, 1881	Spain: CT, VS
<b>HERSILIIDAE</b>	
<b>Hersiliola</b>	
<i>Hersiliola macullulata</i> (Dufour, 1831)	Spain: AB, AC, CC, CR, CB, GD, HV, MD, MR, SV, VC
<i>Hersiliola simoni</i> (O. P.-Cambridge, 1872)	Spain: AM, MR, VC
<b>Tama</b>	
<i>Tama edwardsi</i> (Lucas, 1846)	Portugal: BG; Spain: AC, AM, MR
<b>HEXATHELIDAE</b>	
<b>Macrothele</b>	
* <i>Macrothele calpeiana</i> (Walckenaer, 1805)	Portugal: FR; Spain: BD, CD, CB, GB, GD, HV, JN, ML, MR, SV
<b>LEPTONETIDAE</b>	
<b>Leptoneta</b>	
* <i>Leptoneta berlandi</i> Machado & Ribera, 1986	Portugal: PR
* <i>Leptoneta comasi</i> Ribera, 1978	Spain: AM, MR
* <i>Leptoneta conimbricensis</i> Machado & Ribera, 1986	Portugal: AV, CO
<i>Leptoneta infuscata</i> Simon, 1872	Spain: AS, BL, BC, CS, HC, LD, MR, TG, ES
* <i>Leptoneta leucophthalma</i> Simon, 1907	Spain: HC, LD
* <i>Leptoneta paroculus</i> Simon, 1907	Spain: HC, LD
* <b>Teloleptoneta</b>	
* <i>Teloleptoneta synthetica</i> (Machado, 1951)	Portugal: BJ, FR, ST
<b>LINYPHIIDAE</b>	
<b>Acartauchenius</b>	
<i>Acartauchenius depressifrons</i> Simon, 1884	Portugal: BJ, LR, PG, PR; Spain: BC, VS
<i>Acartauchenius nasutus</i> (O. P.-Cambridge, 1879)	Portugal: BG, FR, LX, PR, PT; Spain: MD
<i>Acartauchenius scurrilis</i> (O. P.-Cambridge, 1872)	Spain: HC
<b>Agniphantes</b>	
<i>Agniphantes expunctus</i> (O. P.-Cambridge, 1875)	Spain: AN
<b>Agyneta</b>	
<i>Agyneta subtilis</i> (O. P.-Cambridge, 1863)	Portugal: PG; Spain: CR
<b>Alioranus</b>	
<i>Alioranus pauper</i> (Simon, 1881)	Portugal: BR, FR
<b>Araeoncus</b>	
<i>Araeoncus crassiceps</i> (Westring, 1861)	Spain: GD
<i>Araeoncus discedens</i> (Simon, 1881)	Spain: CT, GN
<i>Araeoncus humilis</i> (Blackwall, 1841)	Portugal: AV, BJ, BG, CO, EV, GD, SN, ST; Spain: ML, ZR
<i>Araeoncus toubkal</i> Bosmans, 1996	Portugal: BG
<b>Asthenargus</b>	
<i>Asthenargus longispinus</i> (Simon, 1914)	Spain: GN
<b>Bathyphantes</b>	
<i>Bathyphantes gracilis</i> (Blackwall, 1841)	Portugal: AV, BR, BG, CO, PG, PR, SN, VC; Spain: BG, HC, PV, VC

<b>Birgerius</b>	
<i>Birgerius microps</i> (Simon, 1911)	Spain: AL, GP, HC, NV
<b>Bolephthyphantes</b>	
<i>Bolephthyphantes index</i> (Thorell, 1856)	Spain: BC, HC
<b>Bolyphantes</b>	
<i>Bolyphantes alticeps</i> (Sundevall, 1833)	Spain: HC
<i>Bolyphantes luteolus</i> (Blackwall, 1833)	Spain: BC, HC, ZM
<i>Bolyphantes nigropictus</i> Simon, 1884	Portugal: BR, CB, EV, VR; Spain: SL
<b>Bordea</b>	
* <i>Bordea berlandi</i> (Fage, 1931)	Portugal: AV, BR, FR, LR, LX, PR, SN, VC, VS
<i>Bordea cavicola</i> (Simon, 1884)	Spain: GP, NV
<i>Bordea negrei</i> (Dresco, 1951)	Spain: NV
<b>Canariphantes</b>	
<i>Canariphantes homonymus</i> (Denis, 1934)	Portugal: BR, FR, LX, PR, VC, VR, VS
<i>Canariphantes zonatus</i> (Simon, 1884)	Portugal: AV, BJ, BR, BG, CO, EV, FR, SN, ST; Spain: AS
<b>Centromerita</b>	
<i>Centromerita concinna</i> (Thorell, 1875)	Portugal: GD; Spain: HC, VS
<i>Centromerita bicolor</i> (Blackwall, 1833)	Spain: NV
<b>Centromerus</b>	
<i>Centromerus albidus</i> Simon, 1929	Spain: BC, GN, GP, HC, TG, VS
* <i>Centromerus andrei</i> Dresco, 1952	Spain: LD
<i>Centromerus arcanus</i> (O. P.-Cambridge, 1873)	Spain: AN, GN
<i>Centromerus capucinus</i> (Simon, 1884)	Spain: HC, SL
<i>Centromerus dilutus</i> (O. P.-Cambridge, 1875)	Portugal: BR, FR, LR, LX, PR, SN; Spain: BC, GN, HC, VS
<i>Centromerus incilium</i> (L. Koch, 1881)	Spain: HC, SL
<i>Centromerus levitarsis</i> (Simon, 1884)	Spain: SL
<i>Centromerus pabulator</i> (O. P.-Cambridge, 1875)	Portugal: BR, BG, PR, VC; Spain: GN, HC
<i>Centromerus paradoxus</i> (Simon, 1884)	Portugal: FR, LR; Spain: AC, LD, TG
<i>Centromerus phoceorum</i> Simon, 1929	Portugal: BJ, CO, EV, LX, SN; Spain: AM, ML, VC
<i>Centromerus prudens</i> (O. P.-Cambridge, 1873)	Portugal: BJ, BR, BG, CB, LR, LX, PR; Spain: BC, GN, GD, GJ, HC, TG
<i>Centromerus sellarius</i> (Simon, 1884)	Spain: AS, CT, HC, VS
<i>Centromerus serratus</i> (O. P.-Cambridge, 1875)	Spain: BC, HC
<i>Centromerus succinus</i> (Simon, 1884)	Portugal: BJ, BG, EV; Spain: TR
<i>Centromerus sylvaticus</i> (Blackwall, 1841)	Spain: AC, BL, CT, CS, GN, HC, LD, NV, VC
<i>Centromerus timidus</i> (Simon, 1884)	Spain: NV
* <i>Centromerus viduus</i> Fage, 1931	Spain: AL
<b>Ceratinella</b>	
<i>Ceratinella brevipes</i> (Westring, 1851)	Spain: CD, CT, HC
<i>Ceratinella brevis</i> (Wider, 1834)	Portugal: AV, BR; Spain: BC, GN, GP, LD
<b>Cinetata</b>	
<i>Cinetata gradata</i> (Simon, 1881)	Spain: HC
<b>Cnephalocotes</b>	
<i>Cnephalocotes obscurus</i> (Blackwall, 1834)	Portugal: VC; Spain: VS
<b>Collinsia</b>	
<i>Collinsia despaxi</i> (Denis, 1950)	Spain: HC
<i>Collinsia inerrans</i> (O. P.-Cambridge, 1885)	Spain: HC
<b>Dicymbium</b>	
<i>Dicymbium nigrum</i> (Blackwall, 1834)	Spain: HC
<b>Didectoprocnemis</b>	
<i>Didectoprocnemis cirtensis</i> (Simon, 1884)	Portugal: BJ, BG, FR
<b>Diplocephalus</b>	

<i>Diplocephalus cristatus</i> (Blackwall, 1833)	Spain: GP, HC
<i>Diplocephalus foraminifer</i> (O. P.-Cambridge, 1875)	Spain: GP
<i>Diplocephalus graecus</i> (O. P.-Cambridge, 1872)	Portugal: BJ, EV, FR, PG, ST; Spain: BL
<i>Diplocephalus latifrons</i> (O. P.-Cambridge, 1863)	Spain: AS, HC, NV
* <i>Diplocephalus machadoi</i> Bosmans & Cardoso, 2010	Portugal: BG; Spain: AC
<i>Diplocephalus marijae</i> Bosmans, 2010	Portugal: BJ, BG, CO, LR, LX, PG, SN; Spain: AC, BL, CD, ML
<i>Diplocephalus permixtus</i> (O. P.-Cambridge, 1871)	Portugal: AV, BR, CB, CO, VC; Spain: HC
<i>Diplocephalus picinus</i> (Blackwall, 1841)	Spain: HC, NV
<i>Diplocephalus protuberans</i> (O. P.-Cambridge, 1875)	Spain: HC
<b>Diplostyla</b>	
<i>Diplostyla concolor</i> (Wider, 1834)	Spain: AN, GN
<b>Dismodicus</b>	
<i>Dismodicus bifrons</i> (Blackwall, 1841)	Spain: GP
<b>Drapetisca</b>	
<i>Drapetisca socialis</i> (Sundevall, 1833)	Portugal: BG; Spain: BC, GP, HC, NV
<b>Entelecara</b>	
<i>Entelecara acuminata</i> (Wider, 1834)	Portugal: CO; Spain: BC
<i>Entelecara aestiva</i> Simon, 1918	Spain: HC, VS
<i>Entelecara congenera</i> (O. P.-Cambridge, 1879)	Spain: GP
<b>Erigone</b>	
<i>Erigone atra</i> Blackwall, 1833	Portugal: CO; Spain: AN, MD
<i>Erigone dentipalpis</i> (Wider, 1834)	Portugal: BJ, BR, CO, FR, LX, PG, PR, SN, ST; Spain: AN, BL, GN, GP, HC, MD, ML, NV, PL, SL, SV, VC, ZR
<i>Erigone jugorum</i> Simon, 1884	Spain: AN, HC
* <i>Erigone marina</i> L. Koch, 1882	Spain: BL
<i>Erigone promiscua</i> (O. P.-Cambridge, 1873)	Portugal: AV, BR, CB, CO, PR, SN, VC; Spain: GD, HC, LC
<i>Erigone remota</i> L. Koch, 1869	Spain: AN
<b>Erigonoplus</b>	
* <i>Erigonoplus castellanus</i> (O. P.-Cambridge, 1875)	Portugal: CO, LR, LX, SN; Spain: CR, MD
* <i>Erigonoplus dilatus</i> (Denis, 1949)	Spain: AN
<b>Floronia</b>	
<i>Floronia bucculenta</i> (Clerck, 1757)	Spain: BC, GP, HC
<b>Frontinellina</b>	
<i>Frontinellina frutetorum</i> (C. L. Koch, 1834)	Portugal: AV, BR, BG, CO, EV, FR, GD, LX, PR, SN, ST, VR, VS, PT; Spain: AL, AN, AV, BL, BC, CC, CS, CR, GN, HC, LC, LR, LD, MD, NV, SL, SG
<b>Gnathonarium</b>	
<i>Gnathonarium dentatum</i> (Wider, 1834)	Portugal: CO, PR, ST; Spain: HC, VC
<b>Gonatium</b>	
<i>Gonatium ensipotens</i> (Simon, 1881)	Portugal: PR; Spain: BL, BC, BG, ZM
<i>Gonatium hilare</i> (Thorell, 1875)	Spain: AN
<i>Gonatium occidentale</i> Simon, 1918	Spain: BC
<i>Gonatium rubens</i> (Blackwall, 1833)	Spain: BC, HC
<b>Gongylidiellum</b>	
<i>Gongylidiellum latebricola</i> (O. P.-Cambridge, 1871)	Spain: HC
<i>Gongylidiellum murcidum</i> Simon, 1884	Spain: AN, GN, VS
<i>Gongylidiellum vivum</i> (O. P.-Cambridge, 1875)	Portugal: AV, BR, BG, CO, SN, ST, VC; Spain: HC, PV
<b>Gongylidium</b>	
<i>Gongylidium rufipes</i> (Linnaeus, 1758)	Spain: GP
<b>Helophora</b>	
<i>Helophora insignis</i> (Blackwall, 1841)	Portugal: BR, GD

<b>Hybocoptus</b>	
<i>Hybocoptus corrugis</i> (O. P.-Cambridge, 1875)	Portugal: CO, FR, LR, LX, PR, ST; Spain: VC
<b>Hypomma</b>	
<i>Hypomma bituberculatum</i> (Wider, 1834)	Spain: BC
<i>Hypomma cornutum</i> (Blackwall, 1833)	Portugal: CO
<i>Hypomma fulvum</i> (Bösenberg, 1902)	Spain: HC
<b>* Iberoneta</b>	
<i>Iberoneta nasewoa</i> Deeleman-Reinhold, 1984	Spain: ML
<b>Improphantes</b>	
<i>Improphantes decolor</i> (Westring, 1861)	Portugal: BG, LX; Spain: NV
<i>Improphantes improbulus</i> (Simon, 1929)	Spain: GD
<b>Ipa</b>	
<i>Ipa keyserlingi</i> (Ausserer, 1867)	Portugal: AV
<b>Labulla</b>	
<i>Labulla flahaulti</i> Simon, 1914	Spain: GP, HC, NV
<i>* Labulla machadoi</i> Hormiga & Scharff, 2005	Portugal: BR, PR, VC
<b>Lepthyphantes</b>	
<i>* Lepthyphantes balearicus</i> Denis, 1961	Spain: BL
<i>* Lepthyphantes bidentatus</i> Hormiga & Ribera, 1990	Spain: CD
<i>* Lepthyphantes fagei</i> Machado, 1939	Spain: AC, VC
<i>* Lepthyphantes gadesi</i> Fage, 1931	Spain: CD
<i>* Lepthyphantes ibericus</i> Ribera, 1981	Spain: CS
<i>Lepthyphantes leprosus</i> (Ohlert, 1865)	Portugal: BR, LX, PR; Spain: HC, SV, SR
<i>Lepthyphantes minutus</i> (Blackwall, 1833)	Portugal: BR, BG, CO, ST; Spain: HC, SL
<i>Lepthyphantes notabilis</i> Kulczynski, 1887	Spain: HC, SL
<i>* Lepthyphantes phallifer</i> Fage, 1931	Spain: ML
<i>Lepthyphantes ritae</i> Bosmans, 1985	Spain: CD
<i>* Lepthyphantes zaragozai</i> Ribera, 1981	Spain: AC, VC
<b>Lessertia</b>	
<i>Lessertia barbara</i> (Simon, 1884)	Spain: AM, CD, GB, GD, JN, ML
<i>Lessertia dentichelis</i> (Simon, 1884)	Portugal: BJ, BG, CO, FR, LR, LX, PR, SN; Spain: AC, BL, BC, CS, GN, GJ, GP, HC, LD, SG, TG, TR, VC, ZR
<b>Linyphia</b>	
<i>Linyphia maura</i> Thorell, 1875	Portugal: BR, BG, CB, CO, GD, LR, LX, SN, VC; Spain: HC
<i>Linyphia tenuipalpis</i> Simon, 1884	Portugal: BR, BG, LR, LX, PR, VC, VR, VS, PT; Spain: BC, HC, LR, ZM
<i>Linyphia triangularis</i> (Clerck, 1757)	Portugal: BR, BG, GD, LX, PR, ST, VC; Spain: AN, AS, AV, BL, BC, CD, CS, GN, GP, HC, LR, LD, MD, NV, PV, SL, VS, ZM
<b>Lophomma</b>	
<i>Lophomma punctatum</i> (Blackwall, 1841)	Spain: BC
<b>Mansuphantes</b>	
<i>Mansuphantes fragilis</i> (Thorell, 1875)	Spain: BC
<i>Mansuphantes mansuetus</i> (Thorell, 1875)	Spain: BC, HC
<b>Maso</b>	
<i>* Maso douro</i> Bosmans & Cardoso, 2010	Portugal: BG
<i>Maso gallicus</i> Simon, 1894	Spain: HC
<i>Maso sundevalli</i> (Westring, 1851)	Portugal: CO, LX; Spain: BC, VS
<b>Mecopisthes</b>	
<i>Mecopisthes crassirostris</i> (Simon, 1884)	Portugal: AV, BG
<b>Megalepthyphantes</b>	
<i>Megalepthyphantes collinus</i> (L. Koch, 1872)	Portugal: BG, EV, FR, GD, LR, VS; Spain: HC
<b>Meioneta</b>	

<i>Meioneta affinis</i> (Kulczynski, 1898)	Spain: HC
<i>Meioneta fuscipalpa</i> (C. L. Koch, 1836)	Portugal: AV, BJ, BR, BG, CB, CO, FR, LX, PG, PR, VC; Spain: AV, GD, MD, SG, VC
<i>Meioneta gulosa</i> (L. Koch, 1869)	Spain: HC
<i>Meioneta mollis</i> (O. P.-Cambridge, 1871)	Portugal: CO; Spain: GP, NV
<i>Meioneta pseudorurestris</i> (Wunderlich, 1980)	Portugal: AV, BJ, BR, CB, CO, EV, FR, LR, LX, PG, PR, SN, ST; Spain: AC, CC, HC, MR
<i>Meioneta rurestris</i> (C. L. Koch, 1836)	Spain: AN, BL, BC, BG, CD, HC, NV, SL, ZR
<b>Mermessus</b>	
<i>Mermessus denticulatus</i> (Banks, 1898)	Spain: ML
<b>Metopobactrus</b>	
<i>Metopobactrus prominulus</i> (O. P.-Cambridge, 1872)	Spain: HC
<b>Micrargus</b>	
<i>Micrargus apertus</i> (O. P.-Cambridge, 1871)	Spain: NV, VS
<i>Micrargus cupidon</i> (Simon, 1913)	Spain: AL, GP, NV
<i>Micrargus herbigradus</i> (Blackwall, 1854)	Portugal: BG; Spain: AN, HC
<i>Micrargus laudatus</i> (O. P.-Cambridge, 1881)	Portugal: LX, PG; Spain: CR, HC, NV
<i>Micrargus subaequalis</i> (Westring, 1851)	Spain: BC
<b>Microctenonyx</b>	
<i>Microctenonyx subitaneus</i> (O. P.-Cambridge, 1875)	Portugal: BJ, BR, BG, EV, FR, LR, PG, PR, SN, ST, VC; Spain: BL, BC, HC, SL
<b>Microlinyphia</b>	
<i>Microlinyphia impigra</i> (O. P.-Cambridge, 1871)	Spain: AV, BC, CR, SL
<i>Microlinyphia pusilla</i> (Sundevall, 1830)	Portugal: AV, BJ, CO, EV, FR, PR, SN, ST; Spain: AN, AS, AV, BC, CR, HC, LC, MD, PV, SL, SV, ZR
<b>Microneta</b>	
<i>Microneta viaria</i> (Blackwall, 1841)	Portugal: BR; Spain: AS, BL, BC, GP, HC, NV
<b>Midia</b>	
<i>Midia midas</i> (Simon, 1884)	Spain: NV
<b>Minicia</b>	
<i>Minicia elegans</i> Simon, 1894	Portugal: CO, FR, LX
<b>Minyriolus</b>	
<i>Minyriolus pusillus</i> (Wider, 1834)	Spain: GN, GP, HC, TR, VS, ZR
<b>Moebelia</b>	
<i>Moebelia penicillata</i> (Westring, 1851)	Spain: HC
<b>Monocephalus</b>	
<i>Monocephalus castaneipes</i> (Simon, 1884)	Spain: GP, HC, NV
<i>Monocephalus fuscipes</i> (Blackwall, 1836)	Spain: BC, GP, HC, NV, VS
<b>Mughiphantes</b>	
<i>Mughiphantes ignavus</i> (Simon, 1884)	Spain: AN
<i>Mughiphantes mughii</i> (Fickert, 1875)	Spain: AV
<b>Nematogmus</b>	
<i>Nematogmus sanguinolentus</i> (Walckenaer, 1842)	Portugal: AV, BR, CO, LX, PR
<b>Nerienne</b>	
<i>Nerienne clathrata</i> (Sundevall, 1830)	Portugal: AV, BR, BG, CO, PR, SN; Spain: BC, CR, HC, ZM
<i>Nerienne emphana</i> (Walckenaer, 1842)	Spain: BC, HC
<i>Nerienne furtiva</i> (O. P.-Cambridge, 1871)	Portugal: BR, CO, FR, LX, ST, VR, VS; Spain: AN, BL, BG, HC
<i>Nerienne montana</i> (Clerck, 1757)	Portugal: LX; Spain: AS, BL, CR, SV
<i>Nerienne peltata</i> (Wider, 1834)	Portugal: BR; Spain: HC, LR
<i>Nerienne radiata</i> (Walckenaer, 1842)	Portugal: BR, VC; Spain: AN, AS, BC, CS, GN, GP, HC, LD, PV
<b>Obscuriphantes</b>	
* <i>Obscuriphantes bacelarae</i> Schenkel, 1938	Portugal: LX, VR; Spain: GP

<i>Obscuriphantes obscurus</i> (Blackwall, 1841)	Portugal: BR; Spain: HC
<b>Oedothorax</b>	
<i>Oedothorax agrestis</i> (Blackwall, 1853)	Spain: BC, HC
<i>Oedothorax apicatus</i> (Blackwall, 1850)	Spain: AN, HC, PL, TG
<i>Oedothorax fuscus</i> (Blackwall, 1834)	Portugal: AV, BJ, BR, BG, CO, EV, GD, PG, PR, SN, ST; Spain: HC, ZR
<i>Oedothorax retusus</i> (Westring, 1851)	Spain: MD, VS
<i>Oedothorax tingitanus</i> (Simon, 1884)	Spain: CD, ML
<b>Ostearius</b>	
<i>Ostearius melanopygius</i> (O. P.-Cambridge, 1879)	Portugal: AV, BR, CO, FR, PR, SN, ST, VC; Spain: BL, CD, GN, GP, HC, NV, ZR
<b>Ouedia</b>	
<i>Ouedia rufithorax</i> (Simon, 1881)	Portugal: BJ, FR, PG; Spain: CC
<b>Palliduphantes</b>	
<i>Palliduphantes alutaci</i> (Simon, 1884)	Spain: HC, TG
* <i>Palliduphantes bolivari</i> (Fage, 1931)	Portugal: BJ, FR, SN, ST; Spain: GB, ML
<i>Palliduphantes cadziensis</i> (Wunderlich, 1980)	Portugal: FR; Spain: CD
<i>Palliduphantes cernuus</i> (Simon, 1884)	Spain: GP, HC, NV
* <i>Palliduphantes cortesi</i> Ribera & De Mas, 2003	Spain: AM
<i>Palliduphantes fagicola</i> (Simon, 1929)	Spain: BC
* <i>Palliduphantes gypsi</i> Ribera & De Mas, 2003	Spain: AM
* <i>Palliduphantes lorifer</i> (Simon, 1907)	Spain: AC, BC, CS, LD, TG, VC, ES
<i>Palliduphantes margaritae</i> (Denis, 1934)	Spain: TG
<i>Palliduphantes pallidus</i> (O. P.-Cambridge, 1871)	Spain: GN, LD
<i>Palliduphantes stygius</i> (Simon, 1884)	Portugal: AV, BJ, BR, BG, CO, EV, FR, LR, LX, PG, PR, SN, ST, VC; Spain: BL, BG, CR, GJ, HC, NV, SL, SR, TG, VS
<b>Panamomops</b>	
<i>Panamomops mutilus</i> (Denis, 1962)	Spain: GN
<b>Parapelecopsis</b>	
* <i>Parapelecopsis conimbricensis</i> Bosmans & Crespo, 2010	Portugal: CO
<i>Parapelecopsis mediocris</i> (Kulczynski, 1899)	Spain: BC
<i>Parapelecopsis nemoralis</i> (Blackwall, 1841)	Portugal: BG, FR, LR, PR; Spain: AN, BC, GD, GP, HC, NV, SL, ZR
<b>Pecado</b>	
<i>Pecado impudicus</i> (Denis, 1945)	Spain: ML
<b>Pelecopsis</b>	
<i>Pelecopsis bicornuta</i> Hillyard, 1980	Spain: CD, ML
<i>Pelecopsis bucephala</i> (O. P.-Cambridge, 1875)	Portugal: BJ, BG, CO, FR, LR, PG, SN; Spain: BC, CC, HC
<i>Pelecopsis coccinea</i> (O. P.-Cambridge, 1875)	Spain: CD
<i>Pelecopsis denisi</i> Brignoli, 1983	Spain: AN
<i>Pelecopsis eminula</i> (Simon, 1884)	Spain: SL
<i>Pelecopsis inedita</i> (O. P.-Cambridge, 1875)	Portugal: BJ, BG, CO, EV, LR, PG, PR, SN; Spain: CC, MD, VC
<i>Pelecopsis mengei</i> (Simon, 1884)	Spain: BC
<i>Pelecopsis modica</i> Hillyard, 1980	Spain: CD
* <i>Pelecopsis montantensis</i> Bosmans & Crespo, 2010	Portugal: LX
<i>Pelecopsis parallela</i> (Wider, 1834)	Spain: BC, HC, TG
* <i>Pelecopsis pooti</i> Bosmans & Jocqué, 1993	Spain: HV
<i>Pelecopsis susannae</i> (Simon, 1914)	Portugal: BJ, BG, LR, SN; Spain: AV, SL
<b>Peponocranium</b>	
<i>Peponocranium ludicrum</i> (O. P.-Cambridge, 1861)	Portugal: BR; Spain: NV
<b>Piniphantes</b>	
<i>Piniphantes pinicola</i> (Simon, 1884)	Spain: BC, HC
<b>Pocadicnemis</b>	

<i>Pocadicnemis jacksoni</i> Millidge, 1976	Portugal: LX; Spain: HC
<i>Pocadicnemis juncea</i> Locket & Millidge, 1953	Spain: GP, NV, VS
<i>Pocadicnemis pumila</i> (Blackwall, 1841)	Portugal: AV, BR, LX; Spain: AN, BC, GP, HC, SL, TG
<b>Porrhomma</b>	
<i>Porrhomma pygmaeum</i> (Blackwall, 1834)	Portugal: CO, SN; Spain: AS, BC, BG, CT, GN, HC, LD, NV, SG, TG
<b>Prinerigone</b>	
<i>Prinerigone vagans</i> (Audouin, 1826)	Portugal: BJ, BR, BG, CB, CO, EV, FR, LX, PG, SN, ST; Spain: BG, CR, HC, ML, PL, SL, TR
<b>Saaristoa</b>	
<i>Saaristoa abnormis</i> (Blackwall, 1841)	Portugal: BR; Spain: AS, GP, HC, LR, NV, OR, ES, VS
<b>Saloca</b>	
<i>Saloca diceros</i> (O. P.-Cambridge, 1871)	Spain: NV
<b>Savignia</b>	
<i>Savignia fronticornis</i> (Simon, 1884)	Spain: HC, TG
* <i>Savignia harmsi</i> Wunderlich, 1980	Spain: ML
<b>Scotargus</b>	
<i>Scotargus pilosus</i> Simon, 1913	Spain: HC
<b>Silometopus</b>	
<i>Silometopus ambiguus</i> (O. P.-Cambridge, 1905)	Spain: AV, SL, TG
<i>Silometopus curtus</i> (Simon, 1881)	Spain: GN
<i>Silometopus nitidithorax</i> (Simon, 1914)	Spain: HC
<i>Silometopus reussi</i> (Thorell, 1871)	Spain: AV, SL
<i>Silometopus tenuispinus</i> Denis, 1949	Spain: AN
<b>Sintula</b>	
<i>Sintula furcifer</i> (Simon, 1911)	Portugal: BJ, BG, EV, FR, PG; Spain: HC, SL, ZR
* <i>Sintula iberica</i> Bosmans, 2010	Portugal: AV, CO, LR, LX, SN, ST; Spain: AC, CT, GD
<b>Stemonyphantes</b>	
<i>Stemonyphantes lineatus</i> (Linnaeus, 1758)	Portugal: PR; Spain: BC, BG, HC, NV
<b>Styloctetor</b>	
<i>Styloctetor romanus</i> (O. P.-Cambridge, 1872)	Portugal: AV, BJ, BR, BG, CO, PG, PR, ST, VC; Spain: BC, BG, HC, TG
<b>Syedra</b>	
<i>Syedra gracilis</i> (Menge, 1869)	Spain: HC
<b>Tallusia</b>	
<i>Tallusia experta</i> (O. P.-Cambridge, 1871)	Portugal: LR, SN
<b>Tapinocyba</b>	
<i>Tapinocyba algerica</i> Bosmans, 2006	Portugal: AV, BG, LR, LX
<i>Tapinocyba mitis</i> (O. P.-Cambridge, 1882)	Spain: GP, HC, SL
<i>Tapinocyba pallens</i> (O. P.-Cambridge, 1872)	Spain: GN
<b>Tapinopa</b>	
<i>Tapinopa disjugata</i> Simon, 1884	Portugal: BG, LR, SN
<i>Tapinopa longidens</i> (Wider, 1834)	Spain: BC, GP, HC
<b>Tenuiphantes</b>	
<i>Tenuiphantes cristatus</i> (Menge, 1866)	Spain: GN, NV, VS
<i>Tenuiphantes flavipes</i> (Blackwall, 1854)	Portugal: AV, BR, FR, LX, SN, ST; Spain: BC, GP, HC, NV, SR, TG, ZR
<i>Tenuiphantes herbicola</i> (Simon, 1884)	Spain: BC, HC
<i>Tenuiphantes jacksoni</i> (Schenkel, 1925)	Spain: GP
<i>Tenuiphantes mengei</i> (Kulczynski, 1887)	Spain: HC, SL, NV
<i>Tenuiphantes tenebricola</i> (Wider, 1834)	Spain: BC, BG, GN, HC, SV



<i>Tenuiphantes tenuis</i> (Blackwall, 1852)	Portugal: AV, BJ, BR, BG, CB, CO, EV, FR, GD, LR, LX, PG, PR, SN, ST, VC; Spain: AN, AV, BL, BC, CC, CS, GD, GP, HC, JN, LC, LR, NV, OR, PV, SL, TG, ZM
<i>Tenuiphantes zimmermanni</i> (Bertkau, 1890)	Portugal: AV, BR, BG, LX, VC; Spain: AN, GN, GP, HC, LN, LD, NV, SL, VS
<b>Theonina</b>	
<i>Theonina cornix</i> (Simon, 1881)	Portugal: SN, ST; Spain: GP, HC
<b>Tiso</b>	
<i>Tiso vagans</i> (Blackwall, 1834)	Portugal: BR, BG, CO, ST; Spain: AN, HC
<b>Trichoncoides</b>	
<i>Trichoncoides piscator</i> (Simon, 1884)	Spain: MR
<b>Trichoncus</b>	
<i>Trichoncus affinis</i> Kulczynski, 1894	Spain: GP, NV
<i>Trichoncus aurantiipes</i> Simon, 1884	Portugal: LX, SN, ST
* <i>Trichoncus monticola</i> Denis, 1965	Spain: GD
* <i>Trichoncus pinguis</i> Simon, 1926	Spain: CT
<i>Trichoncus scrofa</i> Simon, 1884	Spain: BL
* <i>Trichoncus similipes</i> Denis, 1965	Portugal: BR, PR
<i>Trichoncus sordidus</i> Simon, 1884	Spain: BL
* <i>Trichoncus trifidus</i> Denis, 1965	Portugal: BR, BG, PR, VC; Spain: ZR
<i>Trichoncus varipes</i> Denis, 1965	Spain: HC
<i>Trichoncus vasconicus</i> Denis, 1944	Spain: HC
<b>Trichopterna</b>	
<i>Trichopterna cucurbitina</i> (Simon, 1881)	Portugal: BJ, BG, PG, PR, VC; Spain: CS
<b>Troglohyphantes</b>	
<i>Troglohyphantes affinis</i> (Kulczynski, 1914)	Spain: HC
* <i>Troglohyphantes affirmatus</i> (Simon, 1913)	Spain: HC
* <i>Troglohyphantes alluaudi</i> Fage, 1919	Spain: GP, VS
* <i>Troglohyphantes bolivarorum</i> Machado, 1939	Spain: AS
* <i>Troglohyphantes cantabricus</i> (Simon, 1911)	Spain: CT
<i>Troglohyphantes cerberus</i> (Simon, 1884)	Spain: NV
* <i>Troglohyphantes furcifer</i> (Simon, 1884)	Spain: AL, GP, LR, ML, NV, VS
<i>Troglohyphantes marqueti</i> (Simon, 1884)	Spain: HC
* <i>Troglohyphantes nyctalops</i> Simon, 1911	Spain: CT
<b>Troxochrus</b>	
<i>Troxochrus scabriculus</i> (Westring, 1851)	Portugal: BR, VC
<b>Typhochrestus</b>	
* <i>Typhochrestus berniae</i> Bosmans, 2008	Spain: AC
<i>Typhochrestus bifurcatus</i> Simon, 1884	Spain: GD
<i>Typhochrestus bogarti</i> Bosmans, 1990	Portugal: BG, EV, PG; Spain: AC, BD, CC, CR, GD, JN, MD, ML, MR, SL, TD, VC, VL
<i>Typhochrestus digitatus</i> (O. P.-Cambridge, 1872)	Portugal: BG; Spain: AV, BL, NV
<i>Typhochrestus simoni</i> Lessert, 1907	Spain: BC
* <i>Typhochrestus sireti</i> Bosmans, 2008	Spain: JN, ML
<b>Walckenaeria</b>	
<i>Walckenaeria acuminata</i> Blackwall, 1833	Portugal: AV, BR, BG, CO, LX, ST, VC; Spain: CT, GN, GD, GP, HC, LC, PV, SL, VS
<i>Walckenaeria alticeps</i> (Denis, 1952)	Spain: GP
<i>Walckenaeria atrotibialis</i> (O. P.-Cambridge, 1878)	Spain: AN, GN
<i>Walckenaeria corniculans</i> (O. P.-Cambridge, 1875)	Portugal: BJ, BR, BG, FR, GD, LR, LX, PG, PR, SN, VS; Spain: AN, BL, BC, CD, GD, GP, HC, MD, NV, SL
<i>Walckenaeria cucullata</i> (C. L. Koch, 1836)	Spain: HC, NV
<i>Walckenaeria dalmasi</i> (Simon, 1914)	Portugal: BJ, BR, BG, LR, LX, SN; Spain: GP, HC, NV, SL

<i>Walckenaeria dysderoides</i> (Wider, 1834)	Spain: HC
<i>Walckenaeria furcillata</i> (Menge, 1869)	Spain: GP
<i>Walckenaeria mitrata</i> (Menge, 1868)	Spain: BC
<i>Walckenaeria monoceros</i> (Wider, 1834)	Spain: BC
<i>Walckenaeria nudipalpis</i> (Westring, 1851)	Portugal: SN
<i>Walckenaeria obtusa</i> Blackwall, 1836	Portugal: ST
<i>Walckenaeria stylifrons</i> (O. P.-Cambridge, 1875)	Spain: SL
<i>Walckenaeria vigilax</i> (Blackwall, 1853)	Spain: AN
<b>LIOCRANIDAE</b>	
<b><i>Agraecina</i></b>	
<i>Agraecina lineata</i> (Simon, 1878)	Portugal: CO, ST; Spain: ML
<b><i>Agroeca</i></b>	
<i>Agroeca annulipes</i> Simon, 1878	Spain: CD, ML
<i>Agroeca brunnea</i> (Blackwall, 1833)	Portugal: BG
<i>Agroeca cuprea</i> Menge, 1873	Spain: BC
<i>Agroeca inopina</i> O. P.-Cambridge, 1886	Portugal: BR, BG, CO, FR, GD, LR, PG, SN, ST, VC, VR; Spain: BC, CR, HC, LG, NV, SL, VC
<i>Agroeca lusatica</i> (L. Koch, 1875)	Spain: PV, SL
<i>Agroeca proxima</i> (O. P.-Cambridge, 1871)	Spain: HC
<b><i>Apostenus</i></b>	
<i>Apostenus fuscus</i> Westring, 1851	Portugal: CO; Spain: BL, HC
<i>Apostenus humilis</i> Simon, 1932	Portugal: VR, VS
<b><i>Cybaeodes</i></b>	
<i>Cybaeodes liocraninus</i> Simon, 1913	Spain: AC
<b><i>Liocranoeca</i></b>	
<i>Liocranoeca striata</i> (Kulczynski, 1882)	Spain: BC
<b><i>Liocranum</i></b>	
* <i>Liocranum majus</i> Simon, 1878	Portugal: BJ, BG, GD, PR, VS; Spain: AV, BL, BC, CC, CD, CR, GD, LR, MD, SL, ZM
<i>Liocranum rupicola</i> (Walckenaer, 1830)	Portugal: BR; Spain: BC, GP, HC
<i>Liocranum segmentatum</i> Simon, 1878	Portugal: FR
<b><i>Mesiotelus</i></b>	
<i>Mesiotelus mauritanicus</i> Simon, 1909	Portugal: BJ, BG, FR, LX, ST, VR; Spain: BL, CC, CR, CB, LR, MD, MR, SL, ZM, ES
<i>Mesiotelus tenuissimus</i> (L. Koch, 1866)	Portugal: BJ, FR, PR, ST, VR, PT; Spain: BL, CC, CR, CB
<b><i>Scotina</i></b>	
<i>Scotina celans</i> (Blackwall, 1841)	Portugal: AV, BJ, BR, BG, CO, LR, PG, PR, SN, ST; Spain: AC, BC, CR, GN, GP, HC, NV, SL, VC, ZM
<i>Scotina palliardii</i> (L. Koch, 1881)	Portugal: AV, BR, GD, VC; Spain: CC, HC
<b>LYCOSIDAE</b>	
<b><i>Allocosa</i></b>	
* <i>Allocosa dufouri</i> (Simon, 1876)	Portugal: FR; Spain: MR
* <i>Allocosa fasciiventris</i> (Dufour, 1835)	Portugal: BJ, BG, CB, CO, FR, GD, SN, ST, VC, VS; Spain: AL, AB, AM, BC, BG, CD, CR, CU, GD, HC, JN, LC, MD, ML, MR, NV, PV, SL, SV, TG, VC, ZR, ES
<b><i>Alopecosa</i></b>	
<i>Alopecosa accentuata</i> (Latreille, 1817)	Portugal: GD; Spain: AL, AN, AS, BC, LC, LG, MD, NV, PV
<i>Alopecosa albofasciata</i> (Brullé, 1832)	Portugal: BJ, BG, CB, CO, FR, GD, LR, PG, SN, ST, VR; Spain: AC, BL, BC, BG, CC, CR, GN, GD, HV, HC, JN, LR, LD, MD, NV, SL, SG, SV, VC, ES

<i>Alopecosa alpicola</i> (Simon, 1876)	Spain: HC
<i>Alopecosa barbipes</i> (Sundevall, 1833)	Portugal: AV, BR, PR, VR; Spain: NV
<i>Alopecosa cuneata</i> (Clerck, 1757)	Portugal: GD, PG; Spain: AN
<i>Alopecosa cursor</i> (Hahn, 1831)	Spain: SG
<i>Alopecosa laciniosa</i> (Simon, 1876)	Spain: AV, BC, HC, SL
* <i>Alopecosa osellai</i> Lugetti & Tongiorgi, 1969	Portugal: GD; Spain: ZR, ES
<i>Alopecosa pulverulenta</i> (Clerck, 1757)	Portugal: AV, BR, BG, CB, CO, GD, LR, PR, SN; Spain: AN, BC, GD, GP, HC, LC, LD, MD, NV, OR, SL, ES
 	Portugal: BG, FR, GD, LR, PG, SN; Spain: CU, GD, LG, MD, SL, SG, TR, ZM
<i>Alopecosa simoni</i> (Thorell, 1872)	Spain: ZM
<i>Alopecosa sulzeri</i> (Pavesi, 1873)	Portugal: CB, GD; Spain: AC, AN, AS, CS, PV, SL
<i>Alopecosa trabalis</i> (Clerck, 1757)	
<b><i>Alopecosella</i></b>	
* <i>Alopecosella perspicax</i> (L. Koch, 1882)	Spain: BL
<b><i>Arctosa</i></b>	
<i>Arctosa cinerea</i> (Fabricius, 1777)	Portugal: BJ, CO, LX, PR; Spain: AS, AV, BC, CC, CR, GN, HC, MD, NV, PV, SL, SV, TG, ZM
* <i>Arctosa excellens</i> (Simon, 1876)	Portugal: PR; Spain: MD
<i>Arctosa fulvolineata</i> (Lucas, 1846)	Portugal: AV, CO, FR, VR; Spain: BL, CS
<i>Arctosa lacustris</i> (Simon, 1876)	Portugal: BJ, BR, CO, FR, GD, PR; Spain: CB, GN, MD, SL, SV
<i>Arctosa leopardus</i> (Sundevall, 1833)	Portugal: BR, CO, GD; Spain: GP, LC, MD, NV, SL, ES
<i>Arctosa letourneuxi</i> (Simon, 1885)	Portugal: FR
<i>Arctosa maculata</i> (Hahn, 1822)	Spain: HC
* <i>Arctosa misella</i> (L. Koch, 1882)	Spain: BL
<i>Arctosa perita</i> (Latreille, 1799)	Portugal: AV, BR, CO, FR, GD, PR, ST; Spain: AV, BC, CC, CR, CB, GN, GP, HC, LC, MD, SL, SV, TG
<i>Arctosa personata</i> (L. Koch, 1872)	Portugal: CO; Spain: BC, BG, CR, CB, HC, MD, SL, SV
<i>Arctosa similis</i> Schenkel, 1938	Portugal: FR
<i>Arctosa variana</i> C. L. Koch, 1847	Portugal: AV, BG, FR; Spain: CB, HC, MD, SV
<i>Arctosa villica</i> (Lucas, 1846)	Portugal: BR, CB, CO, FR, GD, LR, LX, PR, SN, VR; Spain: AM, BL, BC, CC, CR, CB, CU, GD, HV, JN, LC, LG, MD, ML, SL, SV, ZM, ES
<b><i>Aulonia</i></b>	
<i>Aulonia albimana</i> (Walckenaer, 1805)	Spain: BC, GN, HC, LC, NV, VS
* <b><i>Donacosa</i></b>	
* <i>Donacosa merlini</i> Alderweireldt & Jocqué, 1991	Spain: CD, HV
<b><i>Hogna</i></b>	
* <i>Hogna balearica</i> (Thorell, 1873)	Spain: BL
<i>Hogna ferox</i> (Lucas, 1838)	Spain: MR
* <i>Hogna fraissei</i> (L. Koch, 1882)	Spain: BL
* <i>Hogna hispanica</i> (Walckenaer, 1837)	Spain: BC, CD, MD, ML, NV, SV
* <i>Hogna insulana</i> (L. Koch, 1882)	Spain: BL
<i>Hogna radiata</i> (Latreille, 1817)	Portugal: BJ, BR, BG, CB, CO, FR, GD, LR, LX, PG, PR, SN, VC, VS; Spain: AB, AS, AV, BL, BC, CC, CD, CR, CU, GN, GD, HC, LC, LD, MD, ML, MR, NV, PV, SL, SV, VS, ZM
<b><i>Hygrolycosa</i></b>	
<i>Hygrolycosa rubrofasciata</i> (Ohlert, 1865)	Spain: BC

## **Lycosa**

\* *Lycosa ambigua* Barrientos, 2004

*Lycosa narbonensis* Walckenaer, 1806

\* *Lycosa subhirsuta* L. Koch, 1882

## **Pardosa**

*Pardosa agricola* (Thorell, 1856)

*Pardosa amentata* (Clerck, 1757)

*Pardosa bifasciata* (C. L. Koch, 1834)

*Pardosa blanda* (C. L. Koch, 1833)

*Pardosa cribrata* Simon, 1876

*Pardosa femoralis* Simon, 1876

*Pardosa gefsana* Roewer, 1959

*Pardosa hortensis* (Thorell, 1872)

*Pardosa italica* Tongiorgi, 1966

*Pardosa luctinosa* Simon, 1876

*Pardosa lugubris* (Walckenaer, 1802)

*Pardosa monticola* (Clerck, 1757)

*Pardosa morosa* (L. Koch, 1870)

*Pardosa nigriceps* (Thorell, 1856)

*Pardosa occidentalis* Simon, 1881

*Pardosa oreophila* Simon, 1937

*Pardosa paludicola* (Clerck, 1757)

*Pardosa palustris* (Linnaeus, 1758)

*Pardosa prativaga* (L. Koch, 1870)

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

*Pardosa pseudostrigillata* Tongiorgi, 1966

*Pardosa pullata* (Clerck, 1757)

*Pardosa pyrenaica* Kronestedt, 2007

*Pardosa riparia* (C. L. Koch, 1833)

*Pardosa saltuaria* (L. Koch, 1870)

*Pardosa saturatior* Simon, 1937

*Pardosa tatarica* (Thorell, 1875)

\* *Pardosa tenuipes* L. Koch, 1882

*Pardosa vittata* (Keyserling, 1863)

*Pardosa wagleri* (Hahn, 1822)

## **Pirata**

*Pirata hygrophilus* Thorell, 1872

*Pirata latitans* (Blackwall, 1841)

*Pirata piraticus* (Clerck, 1757)

\* *Pirata simplex* (L. Koch, 1882)

Spain: AM, BC, JN, MR, TG, TD

Spain: BL, NV, SG

Spain: BL

Spain: AV, LD, NV, SL

Spain: AN, AV, GP, HC, LR, LD, MD, NV, SL, SV, ES

Spain: AN, HC

Spain: AN, GD, HC, LR, LD, OR

Spain: BL, GN, MR, NV, TG, VC

Portugal: BG, CO, SN; Spain: BC, HC, SL

Spain: VC

Portugal: BJ, BR, BG, CB, CO, GD, LR, PG,

PR, SN, ST, VC, VR, PT; Spain: AB, AN, AV,

BC, CT, GP, HC, JN, LC, LD, MD, NV, SL,

SG, SV, VS, ZM

Portugal: LX

Spain: NV

Portugal: BR, CO, LX; Spain: AN, AS, BC, GP, HC, LR, NV, PV, SG, ZM, ES

Portugal: CB, CO, FR, GD, PG, VR; Spain: AN, AS, AV, CS, GN, GD, HC, JN, LR, LD, MD, SL, VL, ZM

Portugal: FR, GD; Spain: AV, BC, BG, CC, GN, MD, SL, SV, ZM

Portugal: BR, FR, GD; Spain: BL, HC, LC, NV, OR

Portugal: FR; Spain: HV, HC, NV, SL, ZM

Spain: HC

Portugal: GD; Spain: GD

Spain: GD

Spain: BC, HC, JN, SL

Portugal: AV, BJ, BR, BG, CB, CO, FR, GD,

PG, PR, SN, ST, VC, VS, PT; Spain: AV, BL,

BC, BG, CC, CR, GP, HC, JN, LC, LR, LG,

MD, NV, PV, SL, SG, SV, VC, ZM, ZR, ES

Portugal: FR

Portugal: AV, BR, CB, GD, VC, VR, PT;

Spain: AN, AV, CS, GP, HC, LC, LD, MD,

NV, OR, SL, SG, ZM, ES

Spain: AN, LD

Spain: ES

Spain: AN

Spain: NV

Portugal: BG, GD, PR; Spain: MR, SV

Spain: BL

Spain: BC, GN, HC

Spain: BG, HC, LD, MR

Spain: SL

Portugal: AV, CO; Spain: AN, HC

Portugal: AV, CO, GD, PR, SN; Spain: HC, LC,

ML, PV

Spain: BL

<i>Pirata tenuitarsis</i> Simon, 1876	Portugal: BJ, GD, VR; Spain: BD, BC, CC, CR, HV, LN, MD, SL, TD
<i>Pirata uliginosus</i> (Thorell, 1856)	Spain: GP
<b>Pyrenecosa</b>	
<i>Pyrenecosa pyrenaea</i> (Simon, 1876)	Spain: AN
<i>Pyrenecosa rupicola</i> (Dufour, 1821)	Spain: GD, HC
* <i>Pyrenecosa spinosa</i> (Denis, 1938)	Spain: AN
<b>Trabea</b>	
<i>Trabea cazorla</i> Snazell, 1983	Spain: BC, CR, HC, JN
<i>Trabea paradoxa</i> Simon, 1876	Portugal: LX; Spain: BC, NV
<b>Trochosa</b>	
<i>Trochosa hispanica</i> Simon, 1870	Portugal: BJ, CB, GD, SN; Spain: CD, GD, ML
* <i>Trochosa ochracea</i> (L. Koch, 1856)	Spain: ML
<i>Trochosa robusta</i> (Simon, 1876)	Spain: AN, NV, PV
<i>Trochosa ruricola</i> (De Geer, 1778)	Portugal: AV, BJ, BR, BG, CO, SN, VC; Spain: BL, BC, GP, HC, JN, LC, LD, MD, NV, SG, SV, ES
	Portugal: CO, FR, GD, PG, PR, VC; Spain: AN, AV, BC, GN, GP, HC, LC, NV, PV, SL, VS, ZM, ZR, ES
<i>Trochosa terricola</i> Thorell, 1856	
<b>Trochosula</b>	
* <i>Trochosula conspersa</i> (L. Koch, 1882)	Spain: BL
<b>Wadicosa</b>	
<i>Wadicosa fidelis</i> (O. P.-Cambridge, 1872)	Portugal: BJ, PR, VR, PT; Spain: AB, CR, MR, SV
<b>Xerolycosa</b>	
<i>Xerolycosa miniata</i> (C. L. Koch, 1834)	Portugal: LR
<i>Xerolycosa nemoralis</i> (Westring, 1861)	Portugal: AV, BR, GD, VR; Spain: AN, GN, GP, HC, LC, NV, OR, TG
<b>MIMETIDAE</b>	
<b>Ero</b>	
<i>Ero aphana</i> (Walckenaer, 1802)	Portugal: BJ, BR, BG, CO, FR, PR, SN, ST, VC; Spain: AC, AN, AS, BL, BC, GN, GP, MD, NV, VC
<i>Ero flammeola</i> Simon, 1881	Portugal: LX, PR; Spain: SL
<i>Ero furcata</i> (Villers, 1789)	Portugal: BR, BG, LX, PR, ST; Spain: AS, CD, GP, HV, HC, LN, MD, NV, ZM
<i>Ero quadrituberculata</i> Kulczynski, 1905	Portugal: BR, PR
<i>Ero tuberculata</i> (De Geer, 1778)	Portugal: BR, BG, CO, FR, GD, PR, SN, ST, VC, PT; Spain: BL, BC, GP, VC, ZM
<b>Mimetus</b>	
<i>Mimetus laevigatus</i> (Keyserling, 1863)	Portugal: BJ, BG; Spain: BC, MD
<b>MITURGIDAE</b>	
<b>Cheiracanthium</b>	
<i>Cheiracanthium angulitarse</i> Simon, 1878	Spain: CS
<i>Cheiracanthium annulipes</i> O. P.-Cambridge, 1872	Spain: ES
<i>Cheiracanthium elegans</i> Thorell, 1875	Portugal: BR; Spain: BC, CC, SL
<i>Cheiracanthium erraticum</i> (Walckenaer, 1802)	Portugal: BR, EV, FR, VR; Spain: AS, SL, TG
<i>Cheiracanthium mildei</i> L. Koch, 1864	Portugal: BG, CO, LX, PR, VS; Spain: BC, GN, GP, HC, MD, ML, SL, SV, TG, ZR
* <i>Cheiracanthium occidentale</i> L. Koch, 1882	Spain: BL
<i>Cheiracanthium pelasgicum</i> (C. L. Koch, 1837)	Portugal: BJ, CO, FR, SN, ST; Spain: AV, CC, CR, GN, GD, LC, MD, SL, SG, SV, VC, ZM
<i>Cheiracanthium pennatum</i> Simon, 1878	Portugal: SN; Spain: AV, SL
<i>Cheiracanthium pennyi</i> O. P.-Cambridge, 1873	Spain: AV, SL, ZM

<i>Cheiracanthium punctorium</i> (Villers, 1789)	Portugal: BR, GD, PR, VR, VS; Spain: AN, AS, AV, CC, CT, GN, GP, LC, MD, PV, SL, ZM, ES
<i>Cheiracanthium seidlitzi</i> L. Koch, 1864	Portugal: FR, GD; Spain: AC, AV, CC, MD, SL, SG, SV
<i>Cheiracanthium striolatum</i> Simon, 1878	Portugal: BJ, BR, BG, CO, FR, GD, PR, ST, VS; Spain: AV, BL, BC, CC, CR, CB, CU, HC, LC, MD, ML, NV, OR, SL, TD, ZM
<i>Cheiracanthium virescens</i> (Sundevall, 1833)	Portugal: LR; Spain: HC
<b>MYSMENIDAE</b>	
<b><i>Mysmena</i></b>	
* <i>Mysmena gibbosa</i> Snazell, 1986	Spain: JN
<i>Mysmena leucoplagiata</i> (Simon, 1879)	Spain: BC
<b>NEMESIIDAE</b>	
<b>* <i>Iberesia</i></b>	
* <i>Iberesia brauni</i> (L. Koch, 1882)	Spain: BL
* <i>Iberesia castillana</i> (Frade & Bacelar, 1931)	Spain: AV
* <i>Iberesia machadoi</i> Decae & Cardoso, 2006	Portugal: BJ, BG, CO, EV, FR, GD, LR, PG, SN, ST
<b><i>Nemesia</i></b>	
<i>Nemesia africana</i> (C. L. Koch, 1838)	Spain: ML
* <i>Nemesia angustata</i> Simon, 1873	Spain: MD, ML, SV
* <i>Nemesia athiasi</i> Franganillo, 1920	Portugal: BJ, BG, EV, LR, LX, SN, ST, PT; Spain: MD
* <i>Nemesia bacelarae</i> Decae, Cardoso & Selden, 2007	Portugal: BG, CO, LR, SN, ST
* <i>Nemesia berlandi</i> Frade & Bacelar, 1931	Portugal: VS
<i>Nemesia caementaria</i> (Latreille, 1799)	Spain: AC, BC, GN, LD
* <i>Nemesia crassimana</i> Simon, 1873	Spain: SG
<i>Nemesia dorthesi</i> Thorell, 1875	Spain: AC, CR
<i>Nemesia dubia</i> O. P.-Cambridge, 1874	Portugal: PR; Spain: AC, BC, BG, CR, GN, HC, LR, LD, MD, MR, NV, TG, VC, ES
<i>Nemesia eleanora</i> O. P.-Cambridge, 1873	Spain: GN, MR
* <i>Nemesia fagei</i> Frade & Bacelar, 1931	Portugal: BJ, FR, PT
* <i>Nemesia hispanica</i> L. Koch, 1871	Spain: BD, BL, JN, MD, MR, SV
<i>Nemesia macrocephala</i> Ausserer, 1871	Spain: GJ
<i>Nemesia maculatipes</i> Ausserer, 1871	Spain: SL
<i>Nemesia manderstjerna</i> L. Koch, 1871	Spain: BC, GN, GD, TG
<i>Nemesia meridionalis</i> (Costa, 1835)	Spain: AV, SL
<i>Nemesia raripila</i> Simon, 1914	Spain: BC
<i>Nemesia simoni</i> O. P.-Cambridge, 1874	Spain: BC, GP, LD, NV, VS
* <i>Nemesia uncinata</i> Bacelar, 1933	Portugal: BJ, FR, ST; Spain: SL
* <i>Nemesia ungoliant</i> Decae, Cardoso & Selden, 2007	Portugal: BR, BG, EV, LR, SN, ST
<i>Nemesia valenciae</i> Kraus, 1955	Spain: AM, VC
<b>NESTICIDAE</b>	
<b><i>Eidmannella</i></b>	
<i>Eidmannella pallida</i> (Emerton, 1875)	Spain: AC, AM, BL, VC, ES
<b><i>Nesticus</i></b>	
<i>Nesticus cellulanus</i> (Clerck, 1757)	Spain: BC, CT, CS, GN, GP, LD, MD, PV, TG, VC, VS
* <i>Nesticus luquei</i> Ribera & Guerao, 1995	Spain: AS, CT
* <i>Nesticus lusitanicus</i> Fage, 1931	Portugal: LR, SN
* <i>Nesticus murgis</i> Ribera & De Mas, 2003	Spain: AM
* <i>Nesticus obcaecatus</i> Simon, 1907	Spain: HC
<b>OECOBIIDAE</b>	
<b><i>Oecobius</i></b>	

<i>Oecobius cellariorum</i> (Dugès, 1836)	Portugal: LX; Spain: AM, AS, BG, HC, LC, MD, PV, SV, TG, VS
* <i>Oecobius machadoi</i> Wunderlich, 1995	Portugal: BJ, BG, LR, LX, PR, SN, VS; Spain: CR, CB
<i>Oecobius maculatus</i> Simon, 1870	Portugal: BJ, FR, SN; Spain: CR, JN
<i>Oecobius navus</i> Blackwall, 1859	Portugal: CO, EV, FR, LX, PR, ST, VR; Spain: BL, CD, GP, HC, MD, NV, SL, ZR
<b><i>Uroctea</i></b>	
<i>Uroctea durandi</i> (Latreille, 1809)	Portugal: BR, BG, CB, CO, GD, LR, LX, PR, SN, ST, PT; Spain: AC, AN, AV, BC, BG, CD, CS, CR, CU, GN, HC, LD, MD, NV, PV, SL, TG, TR, ZR, ES
<b>OONOPIDAE</b>	
<b><i>Oonopinus</i></b>	
<i>Oonopinus angustatus</i> (Simon, 1882)	Spain: BL, BC, TG
<b><i>Oonops</i></b>	
<i>Oonops domesticus</i> Dalmas, 1916	Portugal: BR; Spain: CD
<i>Oonops procerus</i> Simon, 1882	Spain: BC, CR, HC, NV
<i>Oonops pulcher</i> Templeton, 1835	Portugal: BR, PR; Spain: BC, GP, MD
<i>Oonops tubulatus</i> Dalmas, 1916	Portugal: BJ, BR, BG, FR, LR, LX, PR, ST; Spain: GD, MD
<b><i>Orchestina</i></b>	
<i>Orchestina algerica</i> Dalmas, 1916	Portugal: FR
<i>Orchestina longipes</i> Dalmas, 1922	Spain: BL
<i>Orchestina pavesii</i> (Simon, 1873)	Portugal: PR; Spain: ZR
<b><i>Silhouettella</i></b>	
<i>Silhouettella loricatorula</i> (Roewer, 1942)	Portugal: BJ, FR; Spain: BL
<b><i>Tapinesthis</i></b>	
<i>Tapinesthis inermis</i> (Simon, 1882)	Spain: BC, GP
<b>OXYOPIDAE</b>	
<b><i>Oxyopes</i></b>	
<i>Oxyopes globifer</i> Simon, 1876	Spain: MD, MR, ZR
<i>Oxyopes heterophthalmus</i> (Latreille, 1804)	Portugal: BJ, BR, BG, CO, EV, GD, LR, PR, SN, ST, VC, VR, PT; Spain: AC, AS, AV, BD, BC, CC, CR, CU, GN, HC, JN, LR, MD, NV, PV, SL, SV, TR, VC, ZM, ZR
<i>Oxyopes lineatus</i> Latreille, 1806	Portugal: BJ, BR, BG, CB, CO, EV, GD, LR, LX, PG, PR, SN, ST; Spain: AL, AB, AC, AS, AV, BC, CT, CR, GN, GD, HC, LR, LD, MD, NV, SL, TR, ZM, ZR
<i>Oxyopes mediterraneus</i> Levy, 1999	Portugal: PR; Spain: CR, HV
<i>Oxyopes nigripalpis</i> Kulczynski, 1891	Portugal: BJ, CB, CO, GD, LX; Spain: CR, HC, MD, SL, TR, VC, ZR
<b><i>Peucetia</i></b>	
<i>Peucetia viridis</i> (Blackwall, 1858)	Spain: AM, CD, ML, MR
<b>PALPIMANIDAE</b>	
<b><i>Palpimanus</i></b>	
<i>Palpimanus gibbulus</i> Dufour, 1820	Portugal: BJ, BG, CB, CO, FR, GD, LX, PG, SN, ST, VS; Spain: AC, BD, BC, CC, CD, CS, CR, CU, GD, HC, MD, ML, MR, NV, VC, ZR
<b>PHILODROMIDAE</b>	
<b><i>Halodromus</i></b>	
<i>Halodromus barbarae</i> Muster, 2009	Spain: MR
<b><i>Philodromus</i></b>	
<i>Philodromus albidus</i> Kulczynski, 1911	Portugal: BR, GD, LX; Spain: CR

<i>Philodromus aureolus</i> (Clerck, 1757)	Portugal: AV, BJ, BR, CB, CO, EV, FR, GD, LR, PG, PR, SN, VC, VR, VS; Spain: AN, AS, AV, BC, GN, GP, HV, HC, JN, LN, MD, NV, PV, SL, SG, TG, VS, ZM, ZR
<i>Philodromus bistigma</i> Simon, 1870	Portugal: CO; Spain: CC, CD, ML
<i>Philodromus buxi</i> Simon, 1884	Portugal: BJ, BR, BG, CO, FR, PG, SN; Spain: AC, AV, BG, CC, CR, JN, LN, MD, NV, SL, VC, ZM, ES
* <i>Philodromus catagraphus</i> Simon, 1870	Spain: AS
<i>Philodromus cespitum</i> (Walckenaer, 1802)	Portugal: BJ, BR, CO; Spain: AN, AV, BC, CC, CB, HC, LN, LD, SL, TG, ZM
<i>Philodromus collinus</i> C. L. Koch, 1835	Spain: AN, HC
<i>Philodromus dispar</i> Walckenaer, 1826	Portugal: BR, LX, VR; Spain: AN, AV, BC, CC, CT, CR, GN, GP, HC, LN, NV, SL, SG, VS, ZM
<i>Philodromus emarginatus</i> (Schränk, 1803)	Portugal: BR, CB, CO, FR, LR, LX, PG, VR, PT; Spain: AN, AV, CC, LR, LN, LG, MD, SL, SG
<i>Philodromus fallax</i> Sundevall, 1833	Portugal: CO, LR, VR; Spain: MD, ZR
<i>Philodromus fuscolimbatus</i> Lucas, 1846	Portugal: LX; Spain: CS, GD, HC, VC, VS, ES
<i>Philodromus fuscomarginatus</i> (De Geer, 1778)	Spain: AN
<i>Philodromus glaucinus</i> Simon, 1870	Portugal: BJ, BR, EV, FR, LR, PG, SN, VR, VS; Spain: AC, BL, BC, CS, HV, MR
<i>Philodromus histrio</i> (Latreille, 1819)	Portugal: LR; Spain: AS, MD, NV, SL, ZR
<i>Philodromus laricium</i> Simon, 1875	Spain: AN, GD
<i>Philodromus lepidus</i> Blackwall, 1870	Spain: ES
<i>Philodromus lividus</i> Simon, 1875	Portugal: CB, FR, GD, PT; Spain: BC, GN, MD, SL, VC
<i>Philodromus longipalpis</i> Simon, 1870	Portugal: PG, ST; Spain: CS
<i>Philodromus margaritatus</i> (Clerck, 1757)	Portugal: BR, VR; Spain: AS, AV, LN, PV, VS
<i>Philodromus pardalis</i> Muster & Bosmans, 2007	Portugal: FR; Spain: HV
<i>Philodromus parietalis</i> Simon, 1875	Spain: SL
<i>Philodromus poecilus</i> (Thorell, 1872)	Portugal: BR, LR, LX, VC, VR
<i>Philodromus praedatus</i> O. P.-Cambridge, 1871	Portugal: PG; Spain: SV
<i>Philodromus pulchellus</i> Lucas, 1846	Portugal: AV, BJ, BR, BG, CO, FR, PR, SN, ST; Spain: AM, AV, BC, CC, CD, CS, CR, CB, GD, HV, HC, MD, MR, SL, SV, VC, ZM, ES
<i>Philodromus ruficapillus</i> Simon, 1885	Portugal: FR, PR; Spain: CC, CS, MD, SL, TG, VC, ZM, ES
<i>Philodromus rufus</i> Walckenaer, 1826	Portugal: BJ, BR, BG, CO, GD, PG, PR, SN, ST; Spain: AV, BD, BC, CC, CS, CR, GN, GD, HC, JN, LC, LN, MD, NV, SL, SG, ZM, ES
<i>Philodromus simoni</i> Mello-Leitão, 1929	Spain: AM, HV, ML, MR
<i>Philodromus vagulus</i> Simon, 1875	Spain: HC
<b>Thanatus</b>	
<i>Thanatus arenarius</i> L. Koch, 1872	Spain: BL, BC, GN
<i>Thanatus atratus</i> Simon, 1875	Spain: AN, AV, CC, CR, MD, SL
<i>Thanatus coloradensis</i> Keyserling, 1880	Spain: HC
<i>Thanatus fabricii</i> (Audouin, 1826)	Spain: CC
<i>Thanatus formicinus</i> (Clerck, 1757)	Portugal: FR, GD, PG; Spain: AN, GD, HC, JN, LN, OR, SL, SG
<i>Thanatus fuscipes</i> Denis, 1937	Spain: GD
<i>Thanatus lineatipes</i> Simon, 1870	Portugal: BJ, BG, FR, LX, PR, SN; Spain: AM, AV, CC, CB, GD, HC, LN, MD, SL, TG, ZM
<i>Thanatus oblongiusculus</i> (Lucas, 1846)	Spain: AV, CC, CR, GJ, MD, SL, SG, ZM
<i>Thanatus rayi</i> Simon, 1875	Spain: CD



*Thanatus sabulosus* (Menge, 1875)  
*Thanatus striatus* C. L. Koch, 1845  
*Thanatus vulgaris* Simon, 1870

Portugal: EV, ST; Spain: LN  
Spain: AN, AV, LN, MD, NV, SL, ZM  
Portugal: BJ, BR, BG, EV, FR, GD, SN, VR;  
Spain: AN, AV, CC, CR, CB, HC, MD, SL, SV,  
VC, ZM, ZR

### **Tibellus**

*Tibellus macellus* Simon, 1875  
*Tibellus maritimus* (Menge, 1875)  
*Tibellus oblongus* (Walckenaer, 1802)

Portugal: BR, VR; Spain: AV, CR, VC, ZM, ES  
Portugal: BR; Spain: HC  
Portugal: BR, CO, EV, FR, GD, SN, ST; Spain:  
AV, BC, CD, CS, GN, GD, GP, HV, HC, LC,  
LN, LG, SL, ZM, ZR, ES  
Spain: CR, HC, LC, MD

*Tibellus parallelus* (C. L. Koch, 1837)

## **PHOLCIDAE**

### **Holocnemus**

*Holocnemus caudatus* (Dufour, 1820)  
\* *Holocnemus hispanicus* Wiehle, 1933  
*Holocnemus pluchei* (Scopoli, 1763)

Portugal: PR, ST; Spain: AM, AV, CC, GD, GJ,  
MD, MR, SL, SV, VC, ZM, ZR  
Portugal: BJ, CB, EV, FR, PR; Spain: AB, AV,  
CC, CR, GD, MD  
Portugal: BJ, FR, LX; Spain: AC, AN, BC, CC,  
CU, GD, HC, MD, ML, SL, SV, TG, VC, ZR

### **Pholcus**

*Pholcus opilionoides* (Schrank, 1781)  
*Pholcus phalangioides* (Fuesslin, 1775)

Portugal: BJ, BR, GD, PR, ST, VR; Spain: AB,  
AC, AN, BL, BC, BG, CD, CR, GD, GJ, HC,  
MR, NV, VC, ZR  
Portugal: BJ, BG, CO, FR, GD, LR, LX, PR,  
SN, ST, VS; Spain: AL, AC, AM, AS, BL, BC,  
BG, CC, CD, CT, GB, GP, HC, LC, MD, PV,  
SL, SV, TG, VC, VS, ZM, ZR, ES

### **Spermophora**

*Spermophora senoculata* (Dugès, 1836)

Portugal: BG, FR, LX; Spain: AC, BL, BC, CD,  
GP, HV, MD, ML, SV, ZR

### **Spermophorides**

*Spermophorides elevata* (Simon, 1873)  
*Spermophorides huberti* (Senglet, 1973)  
\* *Spermophorides mammata* (Senglet, 1973)  
*Spermophorides mediterranea* (Senglet, 1973)  
\* *Spermophorides petraea* (Senglet, 1973)  
\* *Spermophorides valentiana* (Senglet, 1973)

Spain: BL, VC  
Spain: ML  
Spain: MR  
Spain: ML  
Spain: AV, CC, SL  
Spain: BL, CS, VC

## **PIMOIDAE**

### **Pimoa**

\* *Pimoa breuili* (Fage, 1931)

Spain: AS, CT

## **PISAURIDAE**

### **Dolomedes**

*Dolomedes fimbriatus* (Clerck, 1757)

Spain: AL, AS, GN, PV, VC, VS

### **Pisaura**

*Pisaura mirabilis* (Clerck, 1757)

Portugal: BJ, BR, BG, CB, CO, EV, FR, GD,  
LR, LX, PR, SN, ST, VR; Spain: AB, AC, AM,  
AN, AS, AV, BL, BC, CC, CD, CR, CB, CU,  
GN, GP, HC, JN, LC, LR, LD, MD, NV, PV,  
SL, SV, TG, TR, VC, VS, ZM, ZR, ES

## **PRODIDOMIDAE**

### **Prodidomus**

*Prodidomus amaranthinus* (Lucas, 1846)  
*Prodidomus hispanicus* Dalmas, 1919

Portugal: BJ, FR; Spain: AM, MR  
Spain: SV

### **Zimirina**

\* *Zimirina brevipes* Pérez & Blasco, 1986

Spain: BC

## SALTICIDAE

### *Aelurillus*

*Aelurillus aeruginosus* (Simon, 1871)

*Aelurillus balearus* Azarkina, 2006

*Aelurillus blandus* (Simon, 1871)

\* *Aelurillus bosmansii* Azarkina, 2006

*Aelurillus luctuosus* (Lucas, 1846)

*Aelurillus v-insignitus* (Clerck, 1757)

Spain: CR, MD, SV

Spain: BL

Portugal: PR; Spain: MD

Spain: MR

Portugal: BJ, FR, GD, SN, ST, VS; Spain: AC, AM, BL, CD, CB, GD, JN, ML, SL, SV, VC

Portugal: BR, PR, SN, VR; Spain: AN, AV, BC, CD, GD, HC, MD, SL

### *Ballus*

*Ballus chalybeius* (Walckenaer, 1802)

*Ballus rufipes* (Simon, 1868)

*Ballus variegatus* Simon, 1876

Portugal: BJ, BR, BG, CO, EV, FR, GD, LX, PG, PR, SN, ST, VR; Spain: AN, AS, BC, CS, CR, GN, JN, LR, MD, NV, TG, VC

Portugal: VR; Spain: CR

Portugal: CO; Spain: CR

### *Bianor*

*Bianor albobimaculatus* (Lucas, 1846)

Portugal: AV, BJ, BR, CO, FR, LR; Spain: BL, CD, GD, ML

### *Carrhotus*

*Carrhotus xanthogramma* (Latreille, 1819)

Portugal: CO, FR, VS; Spain: BC, GP, MD, SL

### *Chalcoscirtus*

*Chalcoscirtus atratus* (Thorell, 1875)

*Chalcoscirtus infimus* (Simon, 1868)

\* *Chalcoscirtus janetscheki* (Denis, 1957)

Spain: BL

Portugal: BJ, BR, BG, CO, EV, FR, LR, PG, PR, SN, ST; Spain: BL, BC, CR, MD

Spain: GD

### *Cyrba*

*Cyrba algerina* (Lucas, 1846)

Portugal: BJ, BG, CO, FR, LX, PG, SN, ST, VR; Spain: AC, BL, CS, CR, GD, JN, MD, ML, MR, SV, ES

### *Dendryphantes*

*Dendryphantes fulviventris* (Lucas, 1846)

*Dendryphantes rudis* (Sundevall, 1833)

Spain: SV

Spain: AN, CS, GD

### *Euophrys*

*Euophrys alticola* Denis, 1955

*Euophrys difficilis* (Simon, 1868)

*Euophrys frontalis* (Walckenaer, 1802)

*Euophrys gambosa* (Simon, 1868)

*Euophrys herbigrada* (Simon, 1871)

*Euophrys innotata* (Simon, 1868)

*Euophrys nigratarsis* (Simon, 1868)

\* *Euophrys patellaris* Denis, 1957

\* *Euophrys rosenhaueri* L. Koch, 1856

*Euophrys rufibarbis* (Simon, 1868)

*Euophrys semiglabrata* (Simon, 1868)

*Euophrys sulphurea* (L. Koch, 1867)

*Euophrys terrestris* (Simon, 1871)

Portugal: BR; Spain: GD

Portugal: CB, CO, LR, PR, VR, VS; Spain: GP

Portugal: BJ, BR, BG; Spain: AN, AS, AV, BC, CS, HC, PV, SL

Portugal: FR; Spain: MD, NV

Portugal: BJ, BG, SN, ST; Spain: AC, BC, ZR

Portugal: LX, ST

Spain: BL

Spain: GD

Spain: CD

Portugal: BJ, BG, ST, VS; Spain: MD

Portugal: BR, CO, FR, GD, LX, PR, VC, VR;

Spain: CT, GP

Portugal: AV, BJ, BR, BG, LR, PG, PR, SN,

ST; Spain: AN, MD, VC

Portugal: CO, FR

### *Evarcha*

*Evarcha arcuata* (Clerck, 1757)

*Evarcha falcata* (Clerck, 1757)

Spain: AN, AS, AV, BC, CS, GN, GD, GP, HC, LC, LR, SL, ZM, ES

Spain: BC, CS, HC, LR, LG, MD, ZM

<i>Evarcha jucunda</i> (Lucas, 1846)	Portugal: AV, BJ, BR, BG, CO, FR, LR, LX, PR, SN, ST, VR; Spain: BL, BC, CD, CR, GN, HV, MD, SL, TG, VC, ES
<i>Evarcha laetabunda</i> (C. L. Koch, 1846)	Portugal: BR; Spain: GN, MD
<b>Habrocestum</b>	
<i>Habrocestum bovei</i> (Lucas, 1846)	Spain: AV
* <i>Habrocestum ibericum</i> Dalmas, 1920	Spain: MR
<i>Habrocestum ornaticeps</i> (Simon, 1868)	Spain: SV
<i>Habrocestum pullatum</i> Simon, 1876	Spain: ES
<b>Hasarius</b>	
<i>Hasarius adansonii</i> (Audouin, 1826)	Spain: MR, SV, VC
<b>Heliophanus</b>	
<i>Heliophanus aeneus</i> (Hahn, 1832)	Spain: AN, HC
<i>Heliophanus agricola</i> Wesolowska, 1986	Portugal: FR; Spain: AM, MR
<i>Heliophanus apiatus</i> Simon, 1868	Spain: BC, TG, VC, ZR
<i>Heliophanus auratus</i> C. L. Koch, 1835	Portugal: VR; Spain: BC, BG, CR, GN, HC, SG
<i>Heliophanus cupreus</i> (Walckenaer, 1802)	Portugal: AV, BJ, BR, BG, CO, FR, GD, LX, PR, SN, ST, VC, VR; Spain: AN, AS, AV, BL, BC, CC, CD, CS, GN, GD, GP, HC, JN, LC, LR, MD, ML, PV, SL, SG, TG, VC, VS, ZM, ES
<i>Heliophanus dubius</i> C. L. Koch, 1835	Spain: MD, SG
<i>Heliophanus flavipes</i> (Hahn, 1832)	Portugal: EV, GD, LX, ST, VR; Spain: AN, AV, BC, GN, HC, MD, NV, SL
* <i>Heliophanus ibericus</i> Wesolowska, 1986	Spain: CR, MD
<i>Heliophanus kochii</i> Simon, 1868	Portugal: BR, BG, CO, FR, GD, LX, PR, VR; Spain: AC, AM, AN, AV, BC, CC, CS, CR, CU, GD, LD, MD, ML, OR, SL, SG, TG
<i>Heliophanus lineiventris</i> Simon, 1868	Portugal: BJ, BG, FR; Spain: CC, CR, GN, GD, MD
<i>Heliophanus melinus</i> L. Koch, 1867	Spain: AN, GN, SV
<i>Heliophanus patagiatus</i> Thorell, 1875	Spain: HC
<i>Heliophanus ramosus</i> Wesolowska, 1986	Spain: BC, MR, VC
<i>Heliophanus rufithorax</i> Simon, 1868	Portugal: CB, ST; Spain: VC
<i>Heliophanus tribulosus</i> Simon, 1868	Spain: BL, BC, CT, CS, CR, GN, GP, MD, SL, VS
<b>Icius</b>	
<i>Icius congener</i> Simon, 1871	Portugal: BR; Spain: AN, BL, BC
<i>Icius crassipes</i> (Simon, 1868)	Spain: SV
<i>Icius hamatus</i> (C. L. Koch, 1846)	Portugal: BJ, BR, BG, CO, PG, PR, SN, ST, VS; Spain: AN, BD, BC, BG, CS, CR, GN, HV, MD, NV, TG, VC
* <i>Icius insolitus</i> Alicata & Cantarella, 1994	Spain: SV
<i>Icius subinermis</i> Simon, 1937	Portugal: FR, GD, PR, VR; Spain: BL, BC, CD, CS, GN, MD, ZR
<b>Leptorchestes</b>	
<i>Leptorchestes berlinensis</i> (C. L. Koch, 1846)	Portugal: GD, PR; Spain: NV
<i>Leptorchestes mutilloides</i> (Lucas, 1846)	Portugal: BJ, FR, ST; Spain: AL, BC, NV
<i>Leptorchestes peresi</i> (Simon, 1868)	Portugal: ST; Spain: CD, CR, MD, SV
<b>Macaroeris</b>	
<i>Macaroeris cata</i> (Blackwall, 1867)	Portugal: FR
<i>Macaroeris nidicolens</i> (Walckenaer, 1802)	Portugal: BR, BG, CO, FR, LX, ST; Spain: BC, CS, GN, LR, MD, TG
<b>Marpissa</b>	
<i>Marpissa muscosa</i> (Clerck, 1757)	Portugal: LR, PT
<i>Marpissa nivoyi</i> (Lucas, 1846)	Portugal: CO; Spain: NV

**Mendoza**

*Mendoza canestrinii* (Ninni, 1868)

Spain: BL, BC, CR, HC, VC

**Menemerus**

*Menemerus bivittatus* (Dufour, 1831)

Portugal: CO; Spain: CD, ES

*Menemerus illigeri* (Audouin, 1826)

Portugal: CO, LX

*Menemerus semilimbatus* (Hahn, 1829)

Portugal: BJ, BG, CO, FR, LX, PR, ST; Spain: AC, BL, BC, CD, CT, CR, CU, HV, HC, MD, MR, SV, TG, VC, ZR

*Menemerus taeniatus* (L. Koch, 1867)

Portugal: FR; Spain: CD, GD, MD, SV

**Myrmarachne**

*Myrmarachne formicaria* (De Geer, 1778)

Portugal: AV, CO, LX, PR; Spain: AS, BL, BC, HC, JN, PV

**Neaetha**

*Neaetha membroso* (Simon, 1868)

Portugal: BJ, FR, PR; Spain: BC, CR, MD

**Neon**

*Neon convolutus* Denis, 1937

Portugal: SN

*Neon levis* (Simon, 1871)

Portugal: BR, BG, CO, LR, SN

*Neon rayi* (Simon, 1875)

Portugal: FR; Spain: CR

*Neon reticulatus* (Blackwall, 1853)

Spain: BC, GN, HC, NV, VS

*Neon robustus* Lohmander, 1945

Spain: GP, NV

**Pellenes**

*Pellenes arciger* (Walckenaer, 1837)

Spain: AS, BL, CR, CB, GN, GD, MD, NV, SV, ES

*Pellenes brevis* (Simon, 1868)

Spain: BC, MD

*Pellenes geniculatus* (Simon, 1868)

Portugal: PR; Spain: CR, MD, VC

*Pellenes nigrociliatus* (Simon, 1875)

Portugal: BJ, BG, EV, FR; Spain: HC, MD

*Pellenes tripunctatus* (Walckenaer, 1802)

Portugal: VR; Spain: AN, HC, JN, MD, NV, SL

**Philaeus**

*Philaeus albovariegatus* (Simon, 1868)

Spain: ES

*Philaeus chrysops* (Poda, 1761)

Portugal: BG, GD, VR; Spain: AL, AC, AN, CD, CR, CB, MD, SL

\* *Philaeus jugatus* (L. Koch, 1856)

Spain: GD, SV

*Philaeus varicus* (Simon, 1868)

Spain: ES

**Phintella**

*Phintella castriesiana* (Grube, 1861)

Spain: NV

**Phlegra**

*Phlegra bresnieri* (Lucas, 1846)

Portugal: BJ, BR, BG, EV, FR, GD, LX, PR, SN, ST; Spain: BL, BC, CC, CD, CS, CR, GN, MD, ML, NV, SV, TG, VC, ZR

*Phlegra cinereofasciata* (Simon, 1868)

Portugal: BG; Spain: SL

*Phlegra fasciata* (Hahn, 1826)

Portugal: BJ, BG, CB, CO, SN; Spain: AN, AV, CB, GB, HC, MD, NV, SL, ZR

*Phlegra loripes* Simon, 1876

Portugal: PG, PT

\* *Phlegra sierrana* (Simon, 1868)

Spain: CR, GD, MD

\* *Phlegra simoni* L. Koch, 1882

Spain: BL

**Plexippus**

*Plexippus paykulli* (Audouin, 1826)

Spain: MR, SV

**Pseudeuophrys**

*Pseudeuophrys erratica* (Walckenaer, 1826)

Portugal: CO, LX, PR, ST, VS; Spain: HC

*Pseudeuophrys lanigera* (Simon, 1871)

Portugal: BG, PR, VS; Spain: AN, BC, GN, GD, MD, SV, ZR

*Pseudeuophrys vafra* (Blackwall, 1867)

Spain: AN, CS

**Pseudicius**

*Pseudicius encarpatus* (Walckenaer, 1802)

Portugal: BR, CO, SN; Spain: CS

*Pseudicius tamaricis* Simon, 1885

Portugal: FR; Spain: ML

**Saitis**

<i>Saitis barbipes</i> (Simon, 1868)	Portugal: GD; Spain: BC, CD, GN, GP, HC, MD, NV
<b>Salticus</b>	
<i>Salticus cingulatus</i> (Panzer, 1797)	Portugal: CO, LR, LX; Spain: BL, HC
<i>Salticus confusus</i> Lucas, 1846	Portugal: LX; Spain: CD
<i>Salticus major</i> (Simon, 1868)	Portugal: PT
<i>Salticus mutabilis</i> Lucas, 1846	Portugal: BJ, BR, CO, FR, LR, VC; Spain: BL, BC, ZR
<i>Salticus propinquus</i> Lucas, 1846	Portugal: BJ, EV, FR, PT; Spain: CS, GD, HC, MD, NV, SV
<i>Salticus scenicus</i> (Clerck, 1757)	Portugal: AV, BJ, BR, BG, CO, EV, PR, SN, ST, VR; Spain: AL, AC, AN, AS, AV, BC, BG, CD, CS, CR, GJ, HC, JN, LR, MD, PV, SL, SV, TG, VC, ZR
<i>Salticus zebraneus</i> (C. L. Koch, 1837)	Portugal: BR, CO, FR, GD, PR, SN, ST; Spain: BC, HV, HC, JN
<b>Sibianor</b>	
<i>Sibianor aurocinctus</i> (Ohlert, 1865)	Portugal: FR
<i>Sibianor tantulus</i> (Simon, 1868)	Spain: HC, JN, MD
<b>Sitticus</b>	
<i>Sitticus floricola</i> (C. L. Koch, 1837)	Portugal: LR; Spain: ES
<i>Sitticus pubescens</i> (Fabricius, 1775)	Portugal: BR, PR, VC; Spain: AC, AS, BG, HC, LC, MD, PV
<i>Sitticus rupicola</i> (C. L. Koch, 1837)	Spain: HC, MD
<i>Sitticus saltator</i> (O. P.-Cambridge, 1868)	Portugal: AV, BR
<b>Synageles</b>	
<i>Synageles albotrimaculatus</i> (Lucas, 1846)	Spain: MD
<i>Synageles dalmaticus</i> (Keyserling, 1863)	Spain: ES
<i>Synageles hilarulus</i> (C. L. Koch, 1846)	Portugal: LX; Spain: MD, VC
<i>Synageles venator</i> (Lucas, 1836)	Portugal: BR, CO, PR, VR; Spain: AN, AS, CR, HC, JN, PV, ZM
<b>Talavera</b>	
<i>Talavera aequipes</i> (O. P.-Cambridge, 1871)	Spain: BC
<i>Talavera petrensis</i> (C. L. Koch, 1837)	Portugal: BR, LR, PR, SN, VR; Spain: AN, HC
<b>Thyene</b>	
<i>Thyene imperialis</i> (Rossi, 1846)	Portugal: BJ, EV, FR; Spain: BD, CR, GD, MD, MR, TG, VC
<b>Yllenus</b>	
* <i>Yllenus algarvensis</i> Logunov & Marusik, 2003	Portugal: FR
<i>Yllenus salsicola</i> (Simon, 1937)	Portugal: AV, FR, LR, VC; Spain: MR
* <i>Yllenus squamifer</i> (Simon, 1881)	Portugal: BR, FR; Spain: BL, CD
<b>SCYTODIDAE</b>	
<b>Scytodes</b>	
<i>Scytodes bertheloti</i> Lucas, 1838	Spain: MD, SV, VC
<i>Scytodes fusca</i> Walckenaer, 1837	Portugal: FR
<i>Scytodes thoracica</i> (Latreille, 1802)	Portugal: FR, LX, PR; Spain: AC, AM, BL, BC, CD, CS, CR, GP, JN, MD, ML, ZR
<i>Scytodes velutina</i> Heineken & Lowe, 1832	Portugal: BJ, BG, CO, FR, GD, LX, PG, PR, SN, ST, VS; Spain: AS, AV, BL, CC, CR, MD, SL
<b>SEGESTRIIDAE</b>	
<b>Ariadna</b>	
<i>Ariadna insidiatrix</i> Audouin, 1826	Portugal: BJ, CB, FR, ST; Spain: AM, BL, MD
<b>Segestria</b>	
<i>Segestria bavarica</i> C. L. Koch, 1843	Portugal: BG, LR, LX; Spain: BL, GP, NV

<i>Segestria florentina</i> (Rossi, 1790)	Portugal: BG, CO, GD, ST, VC, VR, VS; Spain: AL, AN, AS, AV, BL, CD, CT, CR, CB, CU, GN, GP, LC, MD, NV, PV, SL, TR, VC, VS, ZR, ES
<i>Segestria fusca</i> Simon, 1882	Portugal: BG, FR; Spain: SL
<i>Segestria pusiola</i> Simon, 1882	Portugal: FR, LX; Spain: AS, BL, ML, PV
<i>Segestria senoculata</i> (Linnaeus, 1758)	Portugal: BR, CO, LX, VR, PT; Spain: AN, AS, BL, BC, BG, GP, HC, LC, MD, NV, PV, TG, VS, ZR
<b>SELENOPIDAE</b>	
<i>Selenops</i>	
<i>Selenops radiatus</i> Latreille, 1819	Spain: VC
<b>SICARIIDAE</b>	
<i>Loxosceles</i>	
<i>Loxosceles rufescens</i> (Dufour, 1820)	Portugal: BJ, BG, CB, FR, GD, LX, PR; Spain: AB, AC, AM, AV, BL, CD, CT, CS, CR, CB, CU, GD, MD, ML, MR, SL, SV, TG, VC, ZR, ES
<b>SPARASSIDAE</b>	
<i>Eusparassus</i>	
<i>Eusparassus dufouri</i> Simon, 1932	Portugal: BJ, CB, CO, FR, GD, ST, VR, PT; Spain: AV, BD, BC, CC, CD, CR, CB, CU, GN, GD, HV, LD, MD, ML, MR, NV, SL, SV, TG, TD, VC, VL, ZM
* <i>Eusparassus levantinus</i> Urones, 2006	Spain: AC, AM, CS, GD, ML, MR, SV, TR, VC
<i>Micrommata</i>	
* <i>Micrommata aljibica</i> Urones, 2005	Spain: ML
* <i>Micrommata aragonensis</i> Urones, 2005	Spain: BC, MR, ZR
<i>Micrommata ligurina</i> (C. L. Koch, 1845)	Portugal: AV, BJ, BR, BG, CO, EV, FR, GD, LX, PR, SN, ST, VR; Spain: AC, AV, BD, BL, BC, BG, CC, CD, CT, CR, CB, CU, GD, HC, JN, LC, LR, LD, MD, NV, PL, PV, SL, SG, SV, SR, TG, TR, TD, VL, VS, ZM, ZR, ES
<i>Micrommata virescens</i> (Clerck, 1757)	Portugal: BR, BG, CO, LX, PR; Spain: AL, AN, AS, BL, CS, CR, GN, GP, HC, JN, LC, LN, LD, LG, MD, NV, PV, SL, ZM, ZR, ES
<i>Olios</i>	
<i>Olios argelasius</i> (Walckenaer, 1805)	Portugal: BJ, BR, BG, CO, EV, GD, LR, LX, PR, SN, ST; Spain: AN, BL, BC, CC, CD, CB, GN, HC, MD, ML, SG, TG, VC, ZR
<b>SYMPHYTOGNATHIDAE</b>	
<i>Anapistula</i>	
* <i>Anapistula ataecina</i> Cardoso & Scharff, 2009	Portugal: ST
<b>SYNAPHRIDAE</b>	
<i>Cepheia</i>	
<i>Cepheia longiseta</i> (Simon, 1881)	Portugal: FR; Spain: AM, BL, ML
<i>Synaphris</i>	
* <i>Synaphris saphrynis</i> Lopardo, Hormiga & Melic, 2007	Spain: TD
<b>TELEMIDAE</b>	
<i>Telema</i>	
<i>Telema tenella</i> Simon, 1882	Spain: GN
<b>THERAPHOSIDAE</b>	
<i>Ischnocolus</i>	
* <i>Ischnocolus valentinus</i> (Dufour, 1820)	Spain: ML, MR, SV, VC
<b>TETRAGNATHIDAE</b>	
<i>Meta</i>	

*Meta bourneti* Simon, 1922

Portugal: CO, EV, FR, GD, LR, LX, SN, ST, VR, VS; Spain: AM, AS, BL, BC, CD, CT, CS, GN, GP, HC, LD, ML, MR, NV, TG, VC, VS  
Portugal: CO, LX; Spain: AS, CT, GN, GJ, GP, HC, LD, NV, VS

*Meta menardi* (Latreille, 1804)

### **Metellina**

*Metellina mengei* (Blackwall, 1870)

Portugal: AV, BR, CB, CO, FR, GD, LX, SN; Spain: AN, AV, CS, GN, GP, HC, NV, SL, VC, ES

*Metellina merianae* (Scopoli, 1763)

Portugal: AV, BR, BG, CB, CO, FR, GD, LR, LX, PR, SN, ST, VC, VS, PT; Spain: AL, AN, AS, BL, BC, BG, CD, CT, CS, GN, GD, GP, HC, LC, LR, LN, LD, MD, ML, NV, PV, SL, TG, VS, ES

*Metellina segmentata* (Clerck, 1757)

Portugal: AV, CO, FR, GD, LX, VR; Spain: AC, AS, BL, BC, BG, CS, GN, GD, GP, HC, JN, LD, MD, ML, NV, PV, SR, TG, VC, VS, ZM, ES

### **Pachygnatha**

\* *Pachygnatha bonneti* Senglet, 1973

Spain: CR, CB, HV

*Pachygnatha clercki* Sundevall, 1823

Portugal: AV, BR, LR, SN, VC, VR; Spain: AS, BL, CC, GN, LC, LN, MD, PV, SL, SG, SV, VC, ZM

*Pachygnatha degeeri* Sundevall, 1830

Portugal: AV, BR, BG, CO, PR, SN, VC; Spain: AN, AS, BC, CR, GN, GP, HC, LC, LG, NV, TR, VS, ZM, ZR, ES

*Pachygnatha listeri* Sundevall, 1830

Spain: HC

\* *Pachygnatha simoni* Senglet, 1973

Spain: AV, CC, MD, SL, SG, TR

\* *Pachygnatha sundevalli* Senglet, 1973

Portugal: AV, GD, VR; Spain: PV

\* *Pachygnatha tullgreni* Senglet, 1973

Portugal: BJ, FR, ST; Spain: CC

### **Tetragnatha**

*Tetragnatha extensa* (Linnaeus, 1758)

Portugal: AV, BJ, BR, BG, CB, CO, FR, GD, LR, PR, SN, ST, VC, VR, VS; Spain: AB, AS, AV, BD, BL, BC, BG, CD, CT, CR, CU, GN, GP, HC, JN, LC, LD, MD, ML, NV, PV, SL, SV, TG, TR, VC, VS, ZM, ZR, ES  
Spain: BL, SL, VC

*Tetragnatha isidis* (Simon, 1880)

*Tetragnatha montana* Simon, 1874

Portugal: BG, CO, FR, GD, LR, LX, SN, VC, VS; Spain: AN, AS, BC, GN, HC, LC, MD, SL, ES

*Tetragnatha nigrita* Lendl, 1886

Portugal: CO, FR, GD; Spain: AS, GP

*Tetragnatha nitens* (Audouin, 1826)

Portugal: BR, LR; Spain: AC, BL, SV, VC

*Tetragnatha obtusa* C. L. Koch, 1837

Portugal: AV, BR, BG, CO, EV, LR, LX, PR, SN, ST, VC; Spain: AS, AV, BL, BC, MD, TR, ZR

*Tetragnatha pinicola* L. Koch, 1870

Spain: AS, BG, HC, LC, NV

*Tetragnatha striata* L. Koch, 1862

Spain: AB

## **THERIDIIDAE**

### **Argyrodes**

*Argyrodes argyrodes* (Walckenaer, 1842)

Portugal: BJ, CO, LR, LX, SN, ST; Spain: BL, CD, CB, ML, TG

### **Asagena**

*Asagena phalerata* (Panzer, 1801)

Portugal: BJ, BG, CB, GD, PR, SN; Spain: AN, AV, BL, BC, BG, CC, CR, GN, HC, LN, LD, MD, NV, VC, ZR

### **Coscinida**

<i>Coscinida tibialis</i> Simon, 1895	Spain: BL
<b>Crustulina</b>	
<i>Crustulina guttata</i> (Wider, 1834)	Portugal: BR, VR; Spain: BC, BG, GP, HC, SL
<i>Crustulina scabripes</i> Simon, 1881	Portugal: BG, CO, FR; Spain: GN
<i>Crustulina sticta</i> (O. P.-Cambridge, 1861)	Spain: BL, BC
<b>Cryptachaea</b>	
<i>Cryptachaea blattea</i> (Urquhart, 1886)	Portugal: PR
<i>Cryptachaea riparia</i> (Blackwall, 1834)	Portugal: BR; Spain: AS, GN, HC, PV, VS
<b>Dipoena</b>	
<i>Dipoena braccata</i> (C. L. Koch, 1841)	Spain: AN
<i>Dipoena convexa</i> (Blackwall, 1870)	Portugal: BJ, FR; Spain: CD, VC
<i>Dipoena coracina</i> (C. L. Koch, 1837)	Portugal: FR
<i>Dipoena erythropus</i> (Simon, 1881)	Portugal: BR
* <i>Dipoena lugens</i> (O. P.-Cambridge, 1909)	Spain: ES
<i>Dipoena melanogaster</i> (C. L. Koch, 1837)	Portugal: AV, BR, BG, CO, LR, PR, SN, ST; Spain: AN, BC, CD, CS, GN, GP, HC, JN, SR, VC, ES
<i>Dipoena nigroreticulata</i> (Simon, 1879)	Portugal: BR
<i>Dipoena sedilloti</i> (Simon, 1885)	Spain: GD
<i>Dipoena torva</i> (Thorell, 1875)	Portugal: BR
<i>Dipoena umbratilis</i> (Simon, 1873)	Portugal: LX
<b>Enoplognatha</b>	
* <i>Enoplognatha almeriensis</i> Bosmans & Van Keer, 1999	Portugal: BG; Spain: AM, GD, MR, TR, VC
<i>Enoplognatha biskrensis</i> Denis, 1945	Spain: ES
<i>Enoplognatha diversa</i> (Blackwall, 1859)	Portugal: BG, EV, FR, GD, PG; Spain: AB, AC, AM, BD, BL, CC, CD, CR, GD, HV, HC, JN, ML, MR, NV, SV, TD, VC
<i>Enoplognatha franzi</i> Wunderlich, 1995	Portugal: FR, PG; Spain: AC, AM, CD, CT, CS, CR, GD, HV, ML, MR, SV, VC
<i>Enoplognatha gemina</i> Bosmans & Van Keer, 1999	Spain: GN
<i>Enoplognatha latimana</i> Hippa & Oksala, 1982	Portugal: BR; Spain: BC, GN, HC, ML
<i>Enoplognatha mandibularis</i> (Lucas, 1846)	Portugal: AV, BG, EV, FR, LR, PR, ST; Spain: AC, AM, BD, BL, CC, CD, CR, GN, GD, HV, JN, ML, MR, SV, TG, VC, ZM
<i>Enoplognatha mordax</i> (Thorell, 1875)	Spain: BL, CC
<i>Enoplognatha nigromarginata</i> (Lucas, 1846)	Portugal: FR; Spain: CD, HV, JN, ML
<i>Enoplognatha ovata</i> (Clerck, 1757)	Portugal: BR, BG, CO, EV, GD, LX, PR, VC; Spain: AL, AN, AS, BC, CD, CT, CS, CR, GN, GD, GP, HC, LC, LR, LD, MD, NV, PV, SV, VS, ES
<i>Enoplognatha quadripunctata</i> Simon, 1884	Portugal: BG, FR, LX; Spain: AC, AM, AV, BD, BL, CC, CD, CR, GN, GD, GJ, SL, SV, ES
<i>Enoplognatha testacea</i> Simon, 1884	Portugal: VR; Spain: AB, AC, GN, HC, JN, TR, VC, ZR
<i>Enoplognatha thoracica</i> (Hahn, 1833)	Portugal: BJ, EV, PG, PR, SN, ST; Spain: AB, BL, BC, CB, GN, GD, HV, HC, VS
<i>Enoplognatha verae</i> Bosmans & Van Keer, 1999	Spain: AM, BL, ML
<b>Episinus</b>	
<i>Episinus algiricus</i> Lucas, 1846	Portugal: BR, CO, GD, LR; Spain: BC
<i>Episinus angulatus</i> (Blackwall, 1836)	Portugal: BR, LR, ST; Spain: CD, GN, HC
<i>Episinus maculipes</i> Cavanna, 1876	Portugal: BJ, BR, CO, LX, SN, ST; Spain: BC, GP, JN, NV, ZR
<i>Episinus theridioides</i> Simon, 1873	Spain: AS, GP, NV
<i>Episinus truncatus</i> Latreille, 1809	Portugal: AV, BJ, BR, CO, LR, LX, PR, ST; Spain: AS, BC, CR, GN, GB, GP, HC, MD, NV, PV



## **Euryopis**

*Euryopis dentigera* Simon, 1879

*Euryopis episinoides* (Walckenaer, 1847)

Spain: ES

Portugal: AV, BJ, BR, CO, FR, PG, PR, VS;  
Spain: AC, AM, BL, BC, BG, CC, CD, CR,  
GN, GD, HC, ML, NV, SV, SR, ZR

## **Heterotheridion**

*Heterotheridion nigrovariegatum* (Simon, 1873)

Spain: CR, GN

## **Kochiura**

*Kochiura aulica* (C. L. Koch, 1838)

Portugal: BJ, BR, CO, EV, FR, PG, PR, SN, ST,  
VC, VR; Spain: AC, AS, BC, CD, CS, CR, GN,  
HC, LR, MR, NV, PV, VC, ZR

## **Lasaeola**

*Lasaeola testaceomarginata* Simon, 1881

*Lasaeola tristis* (Hahn, 1833)

Portugal: BJ, CO, FR, ST, PT

Portugal: BR; Spain: HC, JN

## **Latrodectus**

\* *Latrodectus lilianae* Melic, 2000

*Latrodectus tredecimguttatus* (Rossi, 1790)

Spain: AC, AM, GD, HC, MR, ZR

Portugal: BJ, CB, EV, FR, GD, ST, VR; Spain:  
AM, BC, BG, CD, CU, HC, LR, MR, NV, PV,  
TG, TR, TD, ZR

## **Neottiura**

*Neottiura bimaculata* (Linnaeus, 1767)

*Neottiura curvimana* (Simon, 1914)

*Neottiura suaveolens* (Simon, 1879)

*Neottiura uncinata* (Lucas, 1846)

Portugal: BR, PR; Spain: AN, BC, CD, CS, GP,  
HC, NV, ZM, ZR

Portugal: BJ, BR, BG, FR; Spain: CC, CD, CS,  
HC, LR

Spain: BC

Portugal: CO, FR, PG, SN, ST; Spain: BC, CC,  
CD

## **Nesticodes**

*Nesticodes rufipes* (Lucas, 1846)

Portugal: FR; Spain: ML, PV

## **Paidiscura**

*Paidiscura dromedaria* (Simon, 1880)

*Paidiscura pallens* (Blackwall, 1834)

Portugal: FR; Spain: MR

Portugal: AV, BR, BG, CO, EV, PG, PR, SN,  
ST; Spain: AN, BC, CD, GP, JN, NV, SL, VC

## **Parasteatoda**

*Parasteatoda lunata* (Clerck, 1757)

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

Portugal: BR, CO, PR, ST; Spain: AN, BC, CS,  
GP, HC, NV

Portugal: CO, LX, PR; Spain: BC, CD, CR, GN,  
GP, LD, MD, TG, VS, ZR

## **Pholcomma**

*Pholcomma gibbum* (Westring, 1851)

Portugal: AV, BR, FR, GD, SN; Spain: BL, BC,  
GN, GP, HC, NV, VC, VS

## **Phoroncidia**

*Phoroncidia hankiewiczii* (Kulczynski, 1911)

*Phoroncidia paradoxa* (Lucas, 1846)

Portugal: CB, EV, LX; Spain: BC

Portugal: BR, CO, LR, ST; Spain: GP, HC

## **Phycosoma**

*Phycosoma inornatum* (O. P.-Cambridge, 1861)

Spain: BG, HC

## **Phylloneta**

*Phylloneta impressa* (L. Koch, 1881)

*Phylloneta sisypbia* (Clerck, 1757)

Portugal: BJ, BR, PG, VR, PT; Spain: AN, AV,  
BC, CC, CS, CR, GD, HC, LR, MD, SL, ZR

Portugal: BR, CO, GD; Spain: AC, AN, CS,  
CR, HC, JN, MD, SL, SV

## **Platnickina**

*Platnickina nigropunctata* (Lucas, 1846)

*Platnickina tinctoria* (Walckenaer, 1802)

Portugal: BJ, BG, CO, FR, GD, LX, PG, PR,  
SN, ST; Spain: AC, AV, BC, CD, GB, SR, VC

Portugal: BR, BG, CO, FR, LR, SN, ST; Spain:  
AN, AS, BC, GP, HC, JN, LR, NV, PV, ZR

## **Rhomphaea**

<i>Rhomphaea nasica</i> (Simon, 1873)	Portugal: LR, SN, ST; Spain: BL
<i>Rhomphaea rostrata</i> (Simon, 1873)	Portugal: BR, CO, LR, SN
<b>Robertus</b>	
<i>Robertus arundineti</i> (O. P.-Cambridge, 1871)	Portugal: BJ, CO, SN; Spain: CD, GN, GD, PV, TR
* <i>Robertus cantabricus</i> Fage, 1931	Spain: AS, CT
* <i>Robertus cardesensis</i> Dresco, 1959	Spain: AS
<i>Robertus lividus</i> (Blackwall, 1836)	Spain: AN, BC, GP, HC, NV, VS
<i>Robertus monticola</i> Simon, 1914	Spain: BC
<i>Robertus neglectus</i> (O. P.-Cambridge, 1871)	Spain: HC
<i>Robertus scoticus</i> Jackson, 1914	Portugal: LX, SN; Spain: BC, GP, HC, NV
<b>Rugathodes</b>	
<i>Rugathodes bellicosus</i> (Simon, 1873)	Spain: AS
<i>Rugathodes instabilis</i> (O. P.-Cambridge, 1871)	Spain: BC
<b>Sardinidion</b>	
<i>Sardinidion blackwalli</i> (O. P.-Cambridge, 1871)	Portugal: BR, BG, CO, FR, ST
<b>Seycellocesa</b>	
<i>Seycellocesa pulchellus</i> (Walckenaer, 1802)	Portugal: BR, CO, FR, LX, PR, ST; Spain: BL, BC, CD, GN, GD, VC
<i>Seycellocesa vittatus</i> (C. L. Koch, 1836)	Portugal: BR, CO, SN, ST; Spain: BL, BC, GP, NV, TG
<b>Simitidion</b>	
<i>Simitidion lacuna</i> Wunderlich, 1992	Portugal: FR; Spain: CD, VC
<i>Simitidion simile</i> (C. L. Koch, 1836)	Portugal: BJ, BR, CO, FR, PG, SN, ST; Spain: AV, BD, BL, BC, CC, CD, CR, HC, NV, SL, SR, TG
<b>Steatoda</b>	
<i>Steatoda albomaculata</i> (De Geer, 1778)	Portugal: BJ, CB, FR, LR, LX, VR; Spain: AN, AS, AV, CC, CR, GN, GD, HC, MD, NV, SL, SR, ZR
<i>Steatoda bipunctata</i> (Linnaeus, 1758)	Portugal: BR, FR; Spain: PV, ZR
<i>Steatoda grossa</i> (C. L. Koch, 1838)	Portugal: BJ, CO, FR, GD, LR, LX, PR, SN, ST, VC, VR; Spain: AC, AM, AS, BL, CD, CT, CR, GP, HC, LC, MD, PV, SV, TG, VC, VS, ZR, ES
<i>Steatoda incomposita</i> (Denis, 1957)	Portugal: PG; Spain: GB, GD, LD, ML, ZR
<i>Steatoda nobilis</i> (Thorell, 1875)	Portugal: BR, CO, EV, GD, SN, ST, VC; Spain: AC, BL, CD, CS, ZR
<i>Steatoda paykulliana</i> (Walckenaer, 1805)	Portugal: BJ, BG, FR, GD, LX, PR, ST; Spain: AC, AM, AS, BL, BC, CC, CD, CS, CR, GN, HC, LC, MD, ML, MR, SV, TR, VC, ZR, ES
<i>Steatoda triangulosa</i> (Walckenaer, 1802)	Portugal: BJ, FR, LX, SN; Spain: AC, AM, AN, AS, BL, BC, CD, CR, GN, GD, GP, HC, MD, NV, PV, SL, SV, TG, TR, VC, VS, ZR
<b>Theonoe</b>	
* <i>Theonoe major</i> Denis, 1961	Spain: BL
<i>Theonoe minutissima</i> (O. P.-Cambridge, 1879)	Portugal: LX; Spain: BC, GN
<b>Theridion</b>	
* <i>Theridion elimatum</i> L. Koch, 1882	Spain: BL
<i>Theridion familiare</i> O. P.-Cambridge, 1871	Spain: HC
<i>Theridion genistae</i> Simon, 1873	Spain: NV
<i>Theridion hannoniae</i> Denis, 1944	Portugal: BR, CO, FR; Spain: BL, CD, GN, LD, TG
<i>Theridion hemerobium</i> Simon, 1914	Portugal: BJ, BR, CO, SN, ST
<i>Theridion melanostictum</i> O. P.-Cambridge, 1876	Portugal: FR; Spain: CD

<i>Theridion melanurum</i> Hahn, 1831	Portugal: CO, EV, LX, PG, PR, SN, ST, VR; Spain: AN, AV, BC, BG, CD, GN, HC, SL, SR, ZR
<i>Theridion musivum</i> Simon, 1873	Portugal: CO, EV, FR, PG, SN, ST; Spain: BL, CD, HC, MR, VC
<i>Theridion mystaceum</i> L. Koch, 1870	Portugal: BJ, BR, BG, CO, FR, ST; Spain: AM, BC, GP, HC, NV, TG, ZR
<i>Theridion negebense</i> Levy & Amitai, 1982	Spain: CD
<i>Theridion petraeum</i> L. Koch, 1872	Portugal: FR; Spain: AN
<i>Theridion pictum</i> (Walckenaer, 1802)	Spain: AV, MD, NV, SL
<i>Theridion pinastri</i> L. Koch, 1872	Portugal: BR, LR, ST; Spain: AN, BL, BC, LR, NV
<i>Theridion pyrenaicum</i> Denis, 1944	Spain: AN, GD
<i>Theridion semitinctum</i> Simon, 1914	Spain: AB, BL
<i>Theridion varians</i> Hahn, 1833	Portugal: BR, CO, PR, SN, ST; Spain: AN, BC, CR, GP, HC
<i>Theridion wiehlei</i> Schenkel, 1938	Spain: GD
<b>Theridula</b>	
<i>Theridula aelleni</i> Hubert, 1970	Spain: CD
<i>Theridula gonygaster</i> (Simon, 1873)	Portugal: BR, CO; Spain: GP, NV
<i>Theridula opulenta</i> (Walckenaer, 1842)	Portugal: AV, VR
<b>THERIDIOSOMATIDAE</b>	
<b>Theridiosoma</b>	
<i>Theridiosoma gemmosum</i> (L. Koch, 1877)	Portugal: CO; Spain: GP
<b>THOMISIDAE</b>	
<b>Bassaniana</b>	
<i>Bassaniana versicolor</i> (Keyserling, 1880)	Portugal: BR
<b>Coriarachne</b>	
<i>Coriarachne depressa</i> (C. L. Koch, 1837)	Portugal: FR; Spain: CD, MD
<b>Cozyptila</b>	
<i>Cozyptila blackwalli</i> Simon, 1875	Portugal: BG; Spain: BC, GN, GP, HC, MD, NV
<b>Diaea</b>	
<i>Diaea dorsata</i> (Fabricius, 1777)	Portugal: AV, BR, CO, VR; Spain: AN, BC, CC, GP, HC, LN, NV, PV, SL, TG, TR
<i>Diaea livens</i> Simon, 1876	Spain: CC, SL, ZM
<b>Ebrechtella</b>	
<i>Ebrechtella tricuspidata</i> (Fabricius, 1775)	Portugal: BR, CO, GD; Spain: BC, CC, GN, LN, SL, VS
<b>Firmicus</b>	
<i>Firmicus bivittatus</i> Simon, 1895	Spain: SG
<b>Heriaeus</b>	
<i>Heriaeus hirtus</i> (Latreille, 1819)	Portugal: BG, FR, GD, PR, VR; Spain: BC, CR, GN, LC, MD, SL, TG
<i>Heriaeus melloteei</i> Simon, 1886	Portugal: BR, GD, LX; Spain: AN, CB, LN, MD, SL, SV, ZM
<i>Heriaeus setiger</i> (O. P.-Cambridge, 1872)	Spain: ES
<b>Misumena</b>	
<i>Misumena vatia</i> (Clerck, 1757)	Portugal: AV, BJ, BR, BG, CB, CO, EV, GD, LX, PG, PR, ST, VR; Spain: AB, AN, AS, AV, BC, CC, CR, GN, GD, GP, HC, JN, LC, LR, LN, LD, LG, MD, ML, NV, PV, SL, SG, VS, ZM, ZR, ES
<b>Monaeses</b>	
<i>Monaeses paradoxus</i> (Lucas, 1846)	Portugal: BJ, EV, FR, PG, ST; Spain: CC, CB, SV

## **Ozyptila**

*Ozyptila atomaria* (Panzer, 1801)

\* *Ozyptila bejarana* Urones, 1998

*Ozyptila bicuspis* Simon, 1932

*Ozyptila claveata* (Walckenaer, 1837)

\* *Ozyptila flava* Simon, 1875

\* *Ozyptila furcula* L. Koch, 1882

*Ozyptila pauxilla* (Simon, 1870)

*Ozyptila perplexa* Simon, 1875

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

*Ozyptila rauda* Simon, 1875

*Ozyptila scabricula* (Westring, 1851)

*Ozyptila simplex* (O. P.-Cambridge, 1862)

*Ozyptila trux* (Blackwall, 1846)

*Ozyptila umbraculorum* Simon, 1932

## **Pistius**

*Pistius truncatus* (Pallas, 1772)

## **Runcinia**

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

## **Synema**

*Synema globosum* (Fabricius, 1775)

## **Thomisus**

*Thomisus citrinellus* Simon, 1875

*Thomisus onustus* Walckenaer, 1805

## **Tmarus**

*Tmarus piger* (Walckenaer, 1802)

*Tmarus piochardi* (Simon, 1866)

\* *Tmarus punctatissimus* (Simon, 1870)

*Tmarus staintoni* (O. P.-Cambridge, 1873)

*Tmarus stellio* Simon, 1875

## **Xysticus**

*Xysticus acerbus* Thorell, 1872

*Xysticus audax* (Schrank, 1803)

*Xysticus bifasciatus* C. L. Koch, 1837

Portugal: BR, GD, PT; Spain: AS, BC, CT, GN, HC, LC, PV, SL, VS

Spain: SL

Portugal: BG, CO, LX, SN; Spain: AV, BC, CC, MD, SL, TG, VC

Spain: BC, LN

Spain: ES

Spain: BL

Portugal: BJ, BG, CO, LR, LX, PG, PR, SN, ST; Spain: BC, CC, CR, MD

Spain: MD

Spain: HC

Portugal: PR; Spain: BG

Spain: HC

Portugal: AV, BJ, CB, CO, GD, LR, PG, SN;

Spain: AV, CC, HC, PL, ZM

Spain: GN, SL, VS, ZM

Portugal: BR, FR, PR; Spain: CC, GD, MD

Portugal: BR, CO, GD, PR; Spain: AV, BC, CC, GP, HC, LN, MD, SL

Portugal: BJ, BG, CO, EV, GD, LX, PG, PR, SN, ST, VR; Spain: AC, BL, BC, CC, CD, CS, CR, CB, CU, GN, HC, MD, ML, NV, SL, SV, TG, TR, VC, VS, ZM, ZR, ES

Portugal: AV, BJ, BR, BG, CB, CO, EV, FR, GD, LR, LX, PG, PR, SN, ST, VC, VR, PT; Spain: AL, AB, AN, AS, BD, BL, BC, CD, CT, CR, CB, GN, GB, GD, GP, HC, JN, LC, LR, LN, LD, MD, ML, MR, NV, OR, PV, SL, SV, TG, TR, VC, VS, ZM, ZR, ES

Spain: ES

Portugal: AV, BJ, BR, BG, CB, CO, EV, FR, GD, LR, LX, PG, PR, SN, ST, VC, VR; Spain: AL, AB, AC, AN, AS, AV, BD, BL, BC, CC, CD, CS, CR, CB, CU, GN, GD, GJ, HV, HC, JN, LR, LN, LD, MD, ML, MR, NV, PV, SL, SV, TG, TR, VC, ZM, ZR, ES

Portugal: CB, GD, LR, PR, ST; Spain: AS, BC, CR, LN, PV, SG, TG, VC, ZR

Portugal: CO, GD, PG, VR; Spain: BD, BC, GD, MD, SL

Spain: CR, SG, ES

Portugal: BJ, BG, ST; Spain: CC, MD, SL

Portugal: BR; Spain: NV

Portugal: BR, BG, CO, FR, GD, LX, SN; Spain: BC, CB, LN, LD, LG, MD, SL, ZM, ES

Portugal: LX; Spain: AN, BL, BC, CD, CB,

GN, GD, LN, MD, NV, PV

Portugal: CO, GD; Spain: GN

- Xysticus bliteus* (Simon, 1875) Portugal: BJ, BG, GD; Spain: AC, AM, BL, BC, CC, CR, CB, GN, GB, LN, MD, SL, SV, VC, ZM
- Xysticus bonneti* Denis, 1938 Spain: AN
- Xysticus bufo* (Dufour, 1820) Portugal: BJ, BR, BG, CO, FR, LR, PG, PR, SN, ST, VR; Spain: BL, BC, CC, CR, CB, HC, LN, LG, MD, MR, SL, SV, VC, ZM, ZR, ES
- Xysticus caperatus* Simon, 1875 Spain: BC, CR, GJ, LD, MD, SL
- Xysticus cor* Canestrini, 1873 Portugal: FR, VR; Spain: AV, GN, MD
- Xysticus cribratus* Simon, 1885 Portugal: BJ; Spain: GB, GD, MD, SL
- Xysticus cristatus* (Clerck, 1757) Portugal: BJ, BR, BG, CO, EV, FR, GD, LR, PG, PR, SN, VR; Spain: AN, AV, BC, CD, CS, GD, GP, HC, JN, LC, LR, LN, LG, NV, PV, SL, SV, VL, VS, ZM, ES
- Xysticus desidiosus* Simon, 1875 Portugal: PR
- Xysticus erraticus* (Blackwall, 1834) Portugal: BR, BG, CO, GD; Spain: AN, AS, BC, CR, HC, JN, LR, NV, PV, ES
- Xysticus ferrugineus* Menge, 1876 Portugal: AV, BJ, BR, BG, CO, GD, LR, LX, PR, SN, ST, VR; Spain: AV, BC, CC, CD, HC, LN, MD, SL, SG, ZM
- \* *Xysticus fienae* (Jocqué, 1993) Spain: HV
- Xysticus gallicus* Simon, 1875 Spain: CC, LN, SL, ES
- Xysticus grallator* Simon, 1932 Portugal: EV; Spain: CC, CR, MD
- Xysticus ibex* Simon, 1875 Spain: AV, CC, HC, LN, SL
- Xysticus kempeleni* Thorell, 1872 Portugal: AV, BG, GD; Spain: AV, CC, HC, LR, SL
- Xysticus kochi* Thorell, 1872 Portugal: BG, CO, GD, VR, PT; Spain: BC, CR, GN, HC, JN, LR, LN, MD, SL, SG, ZM, ZR, ES
- Xysticus lalandei* (Audouin, 1826) Spain: CR, LD, TG
- Xysticus lanio* C. L. Koch, 1835 Portugal: BR, CO, LR; Spain: BC, GP, MD, NV, VS, ES
- Xysticus lineatus* (Westring, 1851) Portugal: CO; Spain: AS, HC, ES
- Xysticus luctuosus* (Blackwall, 1836) Spain: GN, SL, SG
- \* *Xysticus nigrotrivittatus* (Simon, 1870) Portugal: LX; Spain: AS, ES
- Xysticus ninnii* Thorell, 1872 Portugal: BG, GD, LR; Spain: AV, HC, LN, OR, SL, ZM
- Xysticus nubilus* Simon, 1875 Portugal: BJ, CO, EV, FR, GD, LR, LX, PG; Spain: BL, CC, CR, CB, CU, MD, SL, SV, VC, ZM
- Xysticus ovatus* Simon, 1876 Spain: MD
- Xysticus parallelus* Simon, 1873 Spain: NV
- Xysticus robustus* (Hahn, 1832) Portugal: CO, LX, VR; Spain: CR, HC, LC, LN, LD, MR, SG
- Xysticus sabulosus* (Hahn, 1832) Portugal: BR; Spain: AV, BG, CC, CU, GD, LN, MD, SL, ZM
- Xysticus semicarinatus* Simon, 1932 Portugal: CO; Spain: AN, AV, GD, LN, MD, PV, SG, ZM
- Xysticus striatipes* L. Koch, 1870 Spain: AV, SL
- Xysticus tortuosus* Simon, 1932 Portugal: BR, CO, LR, LX, PR, ST
- Xysticus ulmi* (Hahn, 1831) Portugal: CO; Spain: GP, MD, VS

## TITANOECIDAE

### *Nurscia*

*Nurscia albomaculata* (Lucas, 1846)

*Nurscia sequerai* (Simon, 1892)

### *Titanoeca*

Portugal: EV, SN; Spain: BL, GN, SG

Portugal: BJ, CB, VR; Spain: MD

*Titanoeca hispanica* Wunderlich, 1995  
*Titanoeca monticola* (Simon, 1870)  
*Titanoeca nivalis* Simon, 1874  
*Titanoeca praefica* (Simon, 1870)  
*Titanoeca quadriguttata* (Hahn, 1833)  
*Titanoeca tristis* L. Koch, 1872

Spain: AC, CR, HC, PL, ZR  
Portugal: CO; Spain: GN, HC, JN, MD, ZR  
Spain: AN, HC  
Portugal: FR, SN, ST; Spain: BC, CR, ML  
Portugal: BJ; Spain: HC, MD, NV, TG  
Portugal: FR; Spain: SL

## ULOBORIDAE

### *Hyptiotes*

*Hyptiotes flavidus* (Blackwall, 1862)  
*Hyptiotes paradoxus* (C. L. Koch, 1834)

Portugal: BR; Spain: GP, HC, MD, ZR  
Portugal: AV, BR, CO, GD, ST, VR; Spain:  
AN, AS, BL, BC, BG, GN, GP, JN, ML, TG

### *Polenecia*

*Polenecia producta* (Simon, 1873)

Portugal: BG, SN, ST, PT; Spain: AC, AM, AS,  
HC, MR

### *Uloborus*

*Uloborus plumipes* Lucas, 1846  
*Uloborus walckenaerius* Latreille, 1806

Portugal: FR, GD, ST, VS; Spain: CB, ML, ZR  
Portugal: AV, BR, BG, CB, CO, EV, FR, GD,  
LX, PG, PR, SN, ST, VR; Spain: AL, AN, AS,  
AV, BL, BC, CD, CS, CR, GN, GD, HC, JN,  
LR, MD, ML, OR, PV, SL, SV, TG, VC, ZM,  
ZR

## ZODARIIDAE

### *Amphiledorus*

\* *Amphiledorus adonis* Jocqué & Bosmans, 2001  
*Amphiledorus balnearius* Jocqué & Bosmans, 2001  
*Amphiledorus histrionicus* (Simon, 1884)  
\* *Amphiledorus ungoliantae* Pekár & Cardoso, 2005

Portugal: BJ, EV, FR  
Spain: BC, CD, HV, MD, MR, ZR  
Spain: AC, MD  
Portugal: BJ

### *Selamia*

*Selamia reticulata* (Simon, 1870)

Portugal: BJ, BG, CB, CO, EV, FR, GD, PG,  
VS; Spain: AC, AS, BC, CC, CD, CR, GN, GD,  
HV, HC, LD, MD, ML, SL, SG, TG, TR, ZM,  
ZR

### *Zodarion*

\* *Zodarion affine* (Simon, 1870)  
\* *Zodarion alacre* (Simon, 1870)  
  
\* *Zodarion algarvense* Bosmans, 1994  
\* *Zodarion andalusiacum* Jocqué, 1991  
*Zodarion atlanticum* Pekár & Cardoso, 2005  
\* *Zodarion bacelarae* Pekár, 2003  
\* *Zodarion beticum* Denis, 1957  
\* *Zodarion bosmansii* Pekár & Cardoso, 2005  
\* *Zodarion costablancae* Bosmans, 1994  
\* *Zodarion diatretum* Denis, 1935  
\* *Zodarion duriense* Cardoso, 2003  
*Zodarion elegans* (Simon, 1873)  
*Zodarion fulvonigrum* (Simon, 1874)  
*Zodarion fuscum* (Simon, 1870)  
  
*Zodarion gallicum* (Simon, 1873)  
\* *Zodarion gregua* Bosmans, 1994  
\* *Zodarion guadianense* Cardoso, 2003  
\* *Zodarion isabellinum* (Simon, 1870)  
*Zodarion italicum* (Canestrini, 1868)  
\* *Zodarion jozefienae* Bosmans, 1994  
\* *Zodarion lusitanicum* Cardoso, 2003

Spain: AC, CD, MD  
Portugal: BJ, BG, EV, FR, PG, SN, ST; Spain:  
BG, CC, CR, HV, LR, MD, SG, SV, TD, VL  
Portugal: FR  
Spain: HV  
Portugal: CO, LR, SN, ST  
Portugal: BG  
Spain: AM, GD  
Portugal: BJ, EV  
Portugal: CO; Spain: AC, VC  
Spain: AC, AM, MR, TG  
Portugal: BG, GD, VR  
Spain: CR  
Spain: AV, MD, SL  
Portugal: CB, GD; Spain: BL, BC, CT, CR, CU,  
MD, SG, TG, VS  
Spain: GD  
Portugal: LX; Spain: AV, SG  
Portugal: BJ  
Spain: AC, CD, GD, ML  
Spain: GP  
Portugal: BJ, EV, FR; Spain: CC, CR, HV, TD  
Portugal: BG, PG, SN

*Zodarion machadoi* Denis, 1939  
*Zodarion maculatum* (Simon, 1870)

\* *Zodarion mallorca* Bosmans, 1994  
*Zodarion marginiceps* Simon, 1914  
\* *Zodarion merlijni* Bosmans, 1994  
\* *Zodarion minutum* Bosmans, 1994  
\* *Zodarion modestum* (Simon, 1870)  
\* *Zodarion murphyorum* Bosmans, 1994  
*Zodarion pseudoelegans* Denis, 1933  
*Zodarion rubidum* Simon, 1914  
\* *Zodarion rudyi* Bosmans, 1994

\* *Zodarion segurense* Bosmans, 1994  
*Zodarion soror* (Simon, 1873)  
*Zodarion styliferum* (Simon, 1870)

*Zodarion timidum* (Simon, 1874)  
\* *Zodarion vanimpei* Bosmans, 1994  
\* *Zodarion viduum* Denis, 1937

## ZORIDAE

### *Zora*

*Zora armillata* Simon, 1878  
*Zora manicata* Simon, 1878  
  
*Zora nemoralis* (Blackwall, 1861)  
*Zora parallela* Simon, 1878  
*Zora pardalis* Simon, 1878  
*Zora spinimana* (Sundevall, 1833)

## ZOROPSIDAE

### *Zoropsis*

*Zoropsis bilineata* Dahl, 1901  
*Zoropsis media* Simon, 1878  
*Zoropsis spinimana* (Dufour, 1820)

Portugal: BR, PR, VC, VR; Spain: AC, MD, VS  
Portugal: EV, FR, LX, ST; Spain: AC, AM, BC,  
CD, GD, ML, ZR  
Spain: BL  
Spain: AL, GN, HC, JN, NV, SL  
Portugal: BJ, EV; Spain: HV  
Spain: AM, ML, MR  
Spain: AM, CD, GB, ML, MR, SV  
Spain: AM  
Spain: BL, BC, GN, HC, TG, ZR  
Spain: GN  
Portugal: FR; Spain: CD, CR, GD, HV, JN, ML,  
SV  
Spain: CR, JN  
Spain: CR  
Portugal: BJ, BG, CB, EV, FR, LR, PG, PR,  
SN, ST, VR, VS; Spain: BC, CC, CD, CR, CB,  
GD, GJ, HV, HC, JN, LR, LG, MD, ML, SL,  
SR, TD, ZR  
Spain: GN  
Spain: AM  
Portugal: LX, PR

Spain: AV, NV, SL  
Portugal: BJ, BG, LR, LX, PG, SN; Spain: AN,  
CC, HC, SL, ZM  
Portugal: LX; Spain: AN, HC  
Portugal: CO; Spain: BC, HC  
Spain: HC, LN, SG  
Portugal: BJ, BR, CO, GD, LR, LX, PR, SN,  
ST; Spain: BC, BG, CC, CD, GP, HC, LD, NV,  
OR, SL

Spain: BL  
Portugal: BG, LX; Spain: BC, CR, GN, HC  
Portugal: BJ, CO, FR, GD, LX, ST, PT; Spain:  
BL, BC, GN, GD, TG, VC

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