

The faunistic diversity of spiders (Arachnida, Araneae) of the Savanna Biome in South Africa

S.H. Foord¹, A.S. Dippenaar-Schoeman² & C.R Haddad³

¹*Department of Zoology, Centre for Invasion Biology, University of Venda, Private Bag X5050, Thohoyandou, 0950, South Africa*

²*ARC-Plant Protection Research Institute, Private Bag X134, Queenswood 0121/Department of Zoology & Entomology, University of Pretoria, Pretoria 0001, South Africa*

³*Department of Zoology & Entomology, University of the Free State, P.O. Box 339, Bloemfontein 9300, South Africa*

Invertebrates include more than 80% of all animals, yet they are severely under-represented in studies of southern African diversity. Site biodiversity estimates that do not consider invertebrates, not only omit the greatest part of what they are attempting to measure, but also ignore major contributors to essential ecosystem processes. All available information on spider species distribution in the South African Savanna Biome was compiled. This is the largest biome in the country, occupying over one third of the surface area. A total of 1230 species represented by 381 genera and 62 families are known from the biome. The last decade has seen an exponential growth in the knowledge of the group in South Africa, but there certainly are several more species that have to be discovered, and the distribution patterns of those listed are partly unknown. Information is summarized for all quarter degree squares of the biome and reveals considerable inequalities in knowledge. At a large scale the eastern region is much better surveyed than the western parts, but at smaller scales throughout the region, several areas have little information. A total of 928 spp. (75%) are free-living spiders with 571 spp. living on the soil surface, including those living in burrows (73 spp.), and 357 spp. that are associated with vegetation. The web dwellers are represented by 302 spp., with the largest number making orb-webs (123 spp.), followed by the retreat-web spiders (61 spp.) and the sheet-web spiders (39

spp.). The Salticidae is the most diverse family (159 spp.) and also has the most endemic savanna species (42 spp.), followed by Thomisidae (116 spp.). The Endemicity Index indicates that 366 species are endemic to the biome, with 322 species that are near endemics, i.e. also occurring in an adjacent biome. An abundance index (1–3) was also calculated for each species based on numbers sampled. The two indices were combined into a rarity index for each species, which gives a preliminary indication of the conservation importance of each savanna species.

Information is also available on species presently protected in protected areas in the Savanna Biome and species known to play a role as predators in agro-ecosystems found within the biome.

Keywords: check list, SANSA, endemicity, mega-diverse, rarity index, protected areas, agro-ecosystems.

INTRODUCTION

Signatories of the Convention of Biological Diversity (UNEP 1992) are obligated to develop a strategic plan for the conservation and sustainable use of biodiversity. The inclusion of invertebrates in these biodiversity inventories is clearly desirable, as invertebrates include more than 80% of all animal diversity, yet they are severely under-represented in studies of southern African diversity. Site biodiversity estimates that do not consider invertebrates not only omit the greatest components of what they are attempting to measure, but also ignore groups that are very significant contributors to terrestrial ecosystem processes.

As with insects, spiders have several qualities to support human well-being and life on Earth. For example, in the face of urgent conservation issues, they can be used as valuable bio-indicators (Buchholz, 2010; Cardoso *et al.*, 2010; Clausen, 1986; Marc *et al.*, 1999; Pearce & Venier, 2006), i.e. taxa whose presence or abundance readily reflects some measure of the character of the habitat within which they are found. Most arachnid orders are known to be sensitive to pollution and alterations in habitat structure (Oxbrough *et al.*, 2005; Pearce & Venier, 2006). They are also abundant, speciose and relatively easy to collect quantitatively. Spiders are an important predatory group of terrestrial animals, and play an important role in

biological control in agro-ecosystems (Dippenaar-Schoeman, 2001), while only a few species are considered to be of medical importance to man (Dippenaar-Schoeman & Müller, 2000).

Savanna is one of the world's major biomes and covers approximately half of Africa's land surface (Scholes & Walker, 1993), occupying the extensive areas between the equatorial forests and deserts. It is characterized by a well-developed grassy layer with a prominent woody layer of trees and/or shrubs that may be evergreen and/or deciduous. Although the main vegetation types are trees and grasses, the ecology of the savanna is a complex interaction between the woody and herbaceous plants giving it a unique character (Scholes & Walker, 1993). The major delimiting factors are the effects of fire and rainfall, the latter varying from 235 to 1000 mm per year with frost 0-120 days/year (Cowling *et al.*, 2004). Several surveys on spiders in the African savanna have been undertaken during the last thirty years as discussed by (Dippenaar-Schoeman & Jocqué (1997), of which the majority of published studies were carried out in South Africa.

The Savanna Biome is the largest biome in South Africa and occupies over one third of the country's surface area (Low & Rebelo, 1996; Scholes & Archer, 1997). It is especially well developed in the Northern Cape, North West, Limpopo, Mpumalanga and parts of KwaZulu-Natal and the Eastern Cape Provinces.

In 1997 the South African National Survey of Arachnida (SANSA) was launched in accordance with the country's obligations to the Convention of Biological Diversity (CBD). SANSA is providing essential information needed to address issues concerning the conservation and sustainable use of the arachnid fauna (Dippenaar-Schoeman & Haddad, 2006). It is an umbrella project that was implemented at a national level in collaboration with researchers and institutions countrywide dedicated to document and unify information on arachnids in South Africa. The information gathered is organized in a relational database (>56 000 entries) collating data from > 30 surveys involving 11 institutions. The country has a rich spider fauna with about 2 010 known species in 71 families (Dippenaar-Schoeman *et al.*, 2010), that represents ca. 4.7 % of the global spider diversity. One further objective is to provide a species-level conservation assessment of arachnids, and although spiders are absent from the majority of Red Lists, it does not mean that they are any less threatened by human activities.

As part of SANSA, 1270 localities in the Savanna Biome have been sampled since 1979. The rationale for this project is primarily to gather baseline information on diversity in an area that has been previously relatively poorly sampled. Most sampling and taxonomic research on South African arachnids, undertaken between the periods 1820-1960, was based on the fauna of the coastal provinces, as most of the practicing arachnologists were stationed there. It was only in the late seventies that more intensive sampling started in the central and northern provinces of South Africa that are dominated by savanna habitats.

The aim of this paper is to review our present knowledge of spider diversity in the Savanna Biome of South Africa. A check list of spiders found in the Savanna Biome is provided with information on their distribution in other biomes, the guild they occupy, endemism and a rarity index. Research on species presently protected in conserved areas is discussed, as well as species that might play a role as natural control agents in agro-ecosystems in the Savanna Biome. Newly sampled genera and possible new species are indicated.

MATERIALS AND METHODS

Information from databases

Data on spider species richness for the Savanna Biome of South Africa were obtained from existing data sets for this region compiled for the first Spider Atlas of South Africa (Dippenaar-Schoeman *et al.*, 2010). The atlas was based on the SANSA database that is available in three formats: 1) information on all the preserved specimens housed in several natural history collections worldwide and published in the primary literature (15 500 records); 2) primary data of specimens housed in the National Collection of Arachnida (NCA) at the ARC-Plant Protection Research Institute (PPRI), Pretoria (45 000 records), as well as 3) a digital photographic database containing images of species recorded by the public (2 300). This digital data is available online (www.arc.agric.za quick link SANSA, Virtual Museum). Also included were grey literature, i.e. unpublished MSc and PhD theses and longer term surveys that were undertaken since the seventies in the Savanna Biome.

General behaviour recording

TABLE 1. Main guilds and their subdivisions.

WANDERERS		
GROUND WANDERERS		
	BGW	Ground dwellers living in burrows
	FGW	Free-living ground wanderers
PLANT WANDERERS		
	FPW	Free-living plant wanderers
WEB BUILDERS		
TYPES OF WEBS		
Orb-web	OWB	Web consist of a frame with mooring and bridge lines that anchors the web and radial signal threads arranged like the ribs of a umbrella converging onto the centre of the web with circular spiral threads
Funnel-web	FWB	Web made over soil surface with a funnel-shaped retreat
Gumfoot-web	GWB	Three-dimensional web consisting of a central area with or without a retreat. The upper part comprises mooring, signal and catch threads and a lower part with mooring and catch threads. The lower catch threads studded with sticky droplets are attached to the substrate
Retreat-web	RWB	Silk threads radiating from retreat used to catch prey; usually made with cribellate silk
Sheet-web	SHWB	Web which usually consists of an upper sheet with mooring, signal and catch threads.
Space-web	SPWB	Web which fill open space and are usually attached with mooring threads to different substrates.

Spiders sampled were grouped into guilds (Table 1). A guild represents a group of species that potentially compete for jointly exploited limited resources. Because most spiders live in a defined environment with limitations set by both physical conditions and biological factors, species can be grouped into guilds based on available information of their habitat preferences and predatory methods. Previously, general statements were made in placing species in guilds but with more detailed information becoming available through surveys in the biome where a wide variety of sampling methods were used, guild placement has improved considerably for

some taxa (Dippenaar-Schoeman *et al.*, 2009; Foord *et al.*, 2008; Muelelwa *et al.*, 2010; Wesołowska & Haddad, 2009). For the present study two main guilds were recognized, namely wandering spiders (W) and web builders (WB), with further subdivisions based on micro-habitat and general behaviour as observed during surveys (Table 1).

Rarity index

TABLE 2. Index values of the distribution (level of endemism) and abundance of each species.

Endimicity Values	
6	Endemic – known only from type locality / one locality only in the Savanna Biome
5	Known from one province only, wider than type locality
4	Known from two adjoining provinces only
3	South Africa > two provinces
2	Southern Africa (south of Zambezi and Kunene Rivers)
1	Afrotropical Region
0	Cosmopolitan or introduced

Local Abundance Value	
3	Very rare: 1-3 specimens / locality
2	Rare: 4-10 specimens / locality
1	Abundant: 10-20 specimens / locality

For each species a Rarity Index based on two of the three rarity criteria as identified by Rabinowitz (1981), *viz.* population size and distribution. The latter was calculated based on current distribution, which included six categories, ranging from only known from type locality to cosmopolitan (Table 2). Estimates of population size were based on the number of individuals in the collection and were classified into three categories (Table 2). Although all of these are crude estimates that provide a basis from which to work. An index of rarity was then calculated based on the sum of the values of these two criteria and ranged from 1 (cosmopolitan, and locally abundant) to 9 (only known from type locality and possibly very rare).

RESULTS

Species diversity

A total of 23739 records from 1260 localities representing 1230 species were recorded in the South African Savanna Biome alone until end of 2010, of which 366 species are endemic to the biome. Due to the taxonomic impediment of some families (e.g. Theridiidae, Linyphiidae, Clubionidae, Lycosidae and Corinnidae), a considerable portion of the species collected cannot be accurately identified to species level or are undescribed, and the diversity indicated here represents only a portion of the actual species present. Accumulation of new species descriptions for the Savanna Biome and endemics (Fig. 1a & b) shows a marked peak between 1890 and 1910 (Peckham & Peckham, 1903; Pocock, 1896, 1897; Purcell, 1904, 1907; Simon, 1893, 1894, 1895, 1896). There was a minor peak in the 1920's (Lawrence, 1928; Tucker, 1923). In recent years (1990–2010), the rate of accumulation of new species and endemics has increased markedly (e.g. (Bosselaers & Jocqué, 2000; Griswold, 1990; Huber, 2003; Wesolowska & Haddad, 2009) and suggests that no asymptote has been reached for either species richness or endemics (Fig. 1a & b). Most of the species were described by Lawrence (166), Simon (162), Lessert (83), Purcell (82), Tucker (63), Pocock (55), Hewitt (51) and Wesolowska (44). Although increasing, the description of new species over the last 20 years does not compare to the tempo of the early 20th century. However, the number of accessions in the National Collection of Arachnida, the largest in Africa, has grown considerably over the last four years (Fig. 1c), and subsequent processing of these specimens would lead to a considerable increase in the number of new species and endemics. Knowledge of the distribution of some species is still limited, as almost 60% are known from 4 or fewer records (Fig. 2a). Almost half of all the species recorded from the Savanna Biome are endemic to South Africa (Fig. 2b).

Rarity index

The combined values of the abundance index (1-3), based on numbers sampled, and endemism index, indicate that 104 spp. have a rarity index (RI) of nine, i.e. only known from the type locality and very rare (1-3 individuals) (Table 2), while 77 species had an index of eight and 70 an index of seven (Fig. 2b). Species with a RI of six or more have a restricted distribution and low abundance and therefore need to be assessed under IUCN requirements.

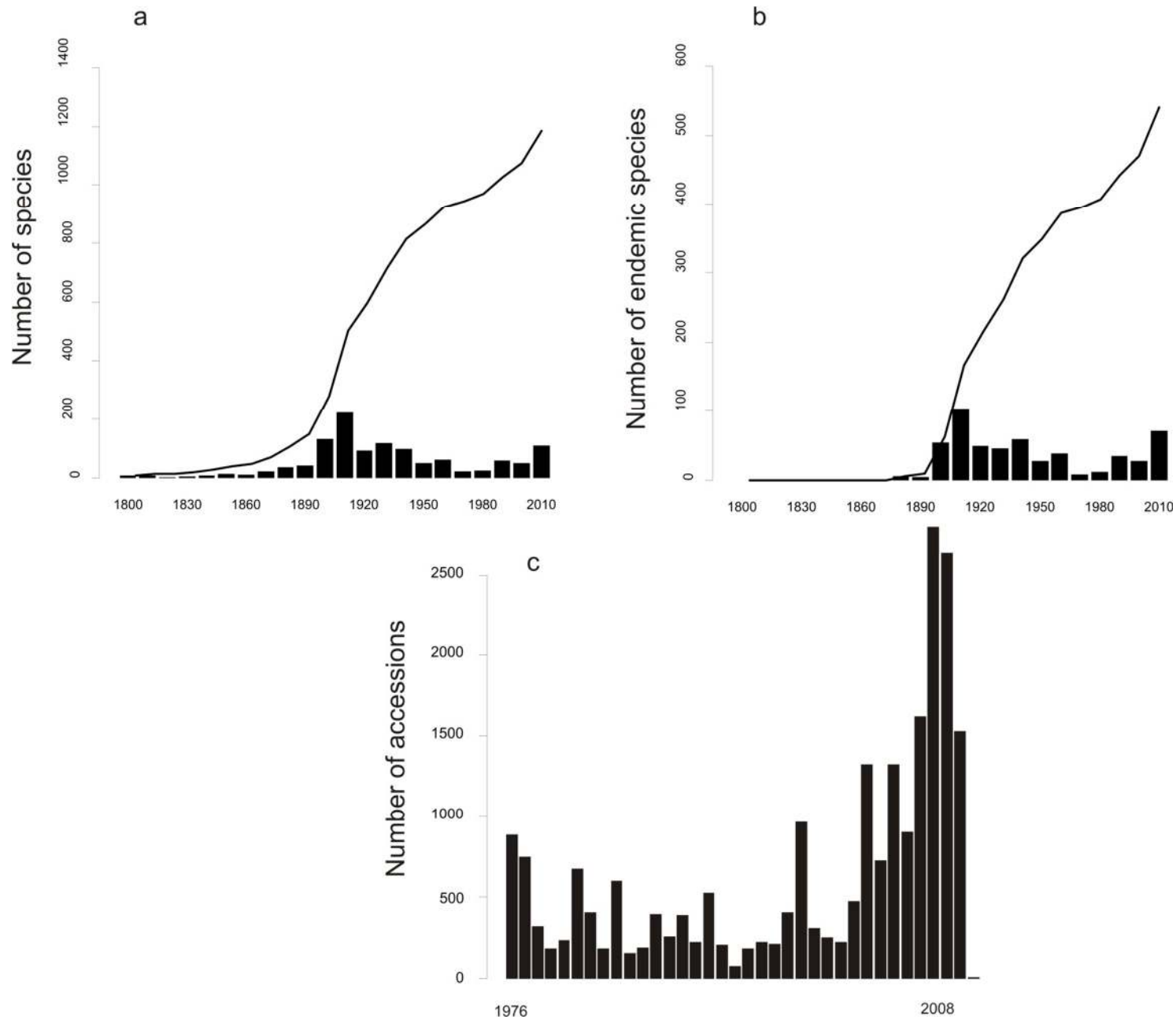


Figure 1. Number of (a) species and (b) endemic species cited per decade in Savanna Biome of South Africa. Lines represent the respective accumulation curves. (c) Number of accessions per year in the ARC-National Collection of Arachnida (NCA) since its inception in 1976.

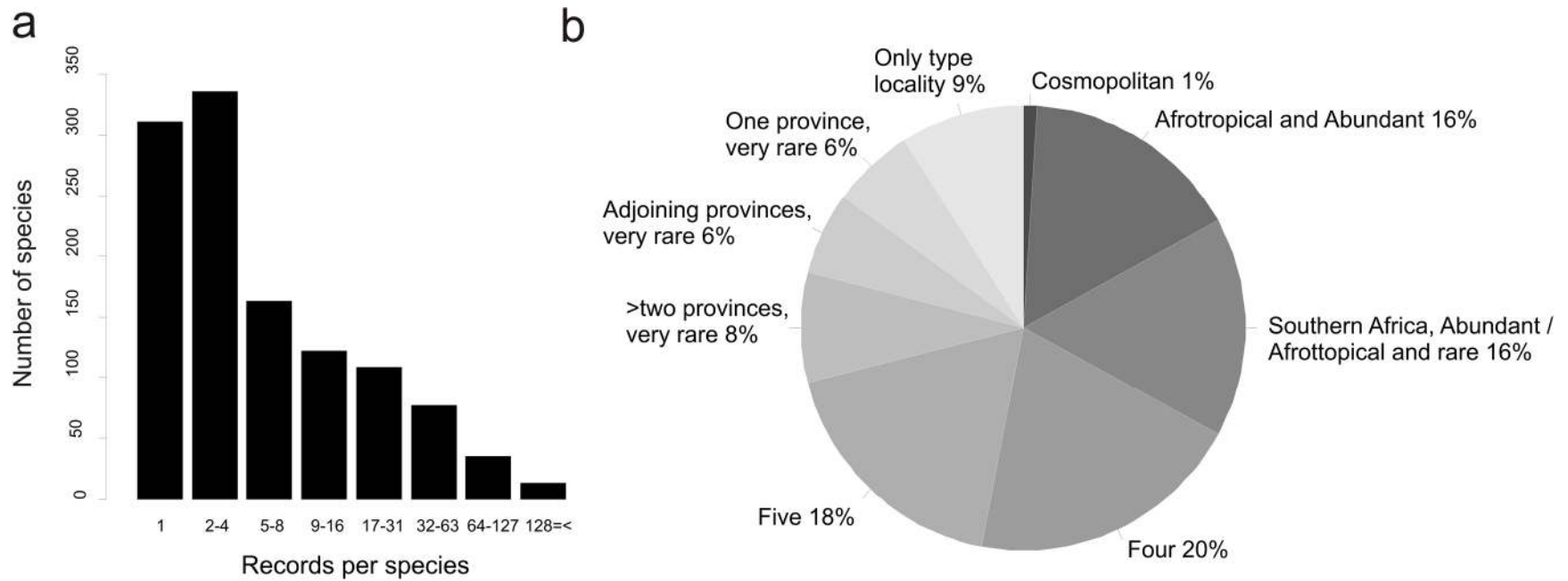


Figure 2. (a) Distribution of number of records for species in the National Collection of Arachnida (NCA);(b) global distribution of savanna species.

Dominant families and genera

The three families with the greatest numbers of records, i.e. Salticidae, Thomisidae and Gnaphosidae (Fig. 3a), were also the most diverse families (Fig. 3b). The Salticidae also had the most endemic species (26%, 42 spp.), followed by Zodariidae (22 spp.) and Selenopidae (19 spp.) (Fig. 3c), while Barychelidae (67%, 2 spp.), Idiopidae (55%, 12 spp.) and Zodariidae (54%, 22 spp.) were the families where at least 50% of the species were endemic to the savanna.

Salticidae: salticids are free-living spiders that build nests in which they moult, oviposit and sometimes mate or which they occupy during periods of inactivity. The nests are small, made of densely woven silk and are attached to various substrates. The eggs are deposited in this sac-like retreat. They are found in a very wide range of habitats and have been recorded in microhabitats ranging from the soil surface to various areas on plants (Wesołowska & Haddad, 2009). They are very common in the Savanna Biome and are represented by 56 genera and 157 species.

Surveys in agro-ecosystems in the savanna, especially in orchards, indicate that salticids are abundant in both macadamias (72%) and avocado (30%) orchards (Dippenaar-Schoeman *et al.*, 2005; Dippenaar-Schoeman *et al.*, 2001b). Salticids have been observed preying on a variety of taxa including thrips, flies, bugs, aphids, midges, ants and mites (Carroll, 1980; Haddad *et al.*, 2004a; Haddad *et al.*, 2004b; Whitcomb & Bell, 1964). In feeding experiments conducted in Israel, salticids consumed on average 10.1 spider mites per day (Mansour *et al.*, 1995). Van den Berg *et al.* (1992) observed salticid species of the genera *Myrmarachne*, *Hyllus* and *Thyene* preying on adult citrus psyllids in South Africa. Dippenaar-Schoeman *et al.* (1999) provided an account of the prey spectrum of salticids on cotton, which included bollworms, boll weevils, robber flies and mites, with salticids not only taking prey from the foliage but searching under bracts of flowers and bolls.

Thomisidae: thomisids are free-living spiders commonly found on plants and they inhabit grass, shrubs, flowers, trees and are frequently encountered on crops. They are the second most diverse family found in the Savanna Biome and are represented by 34 genera and 116 species. However, only 13 spp. are savanna endemics. Thomisids display an interesting range of adaptations to their habitat in body shape and colour. Thomisids prey on a variety of small invertebrates (Nyffeler *et*

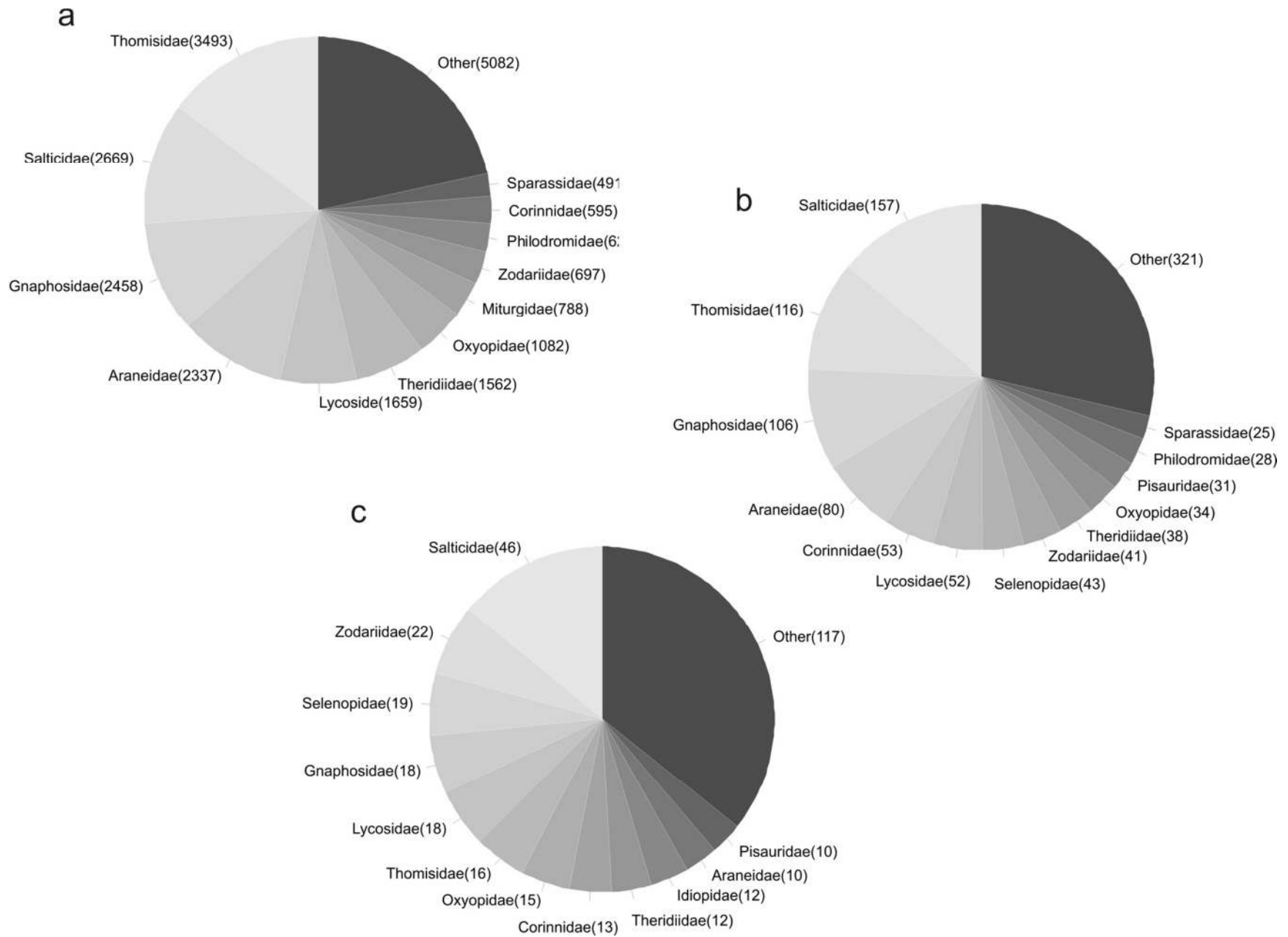


Figure 3. (a) Records per family, (b) species per family, and (c) endemics per family for spiders from the Savanna Biome.

al., 1994a, 1994b; Plagens, 1983). Most thomisids are sit-and-wait or ambush predators, waiting for prey to move to within grasping distance (Dean *et al.*, 1982). However, MacDaniel & Sterling (1982) have shown that some species actively move about in search of prey. Thomisids are active during the day (Leigh & Hunter, 1969) and they destroy second-instar larvae of the bollworm in terminals where they wait in ambush (Whitcomb, 1967). In China they have been observed to feed on eggs and first instar larvae of bollworms (Wu *et al.*, 1969). The thomisids are widely distributed throughout the Savanna Biome as they are easily dispersed by wind.

Gnaphosidae: gnaphosids are free-living ground dwellers that make a silken sac under stones and surface debris within which they live during non-active periods. Gnaphosids are more commonly found in dry grassland and savanna regions where studies indicated that they can comprise 55% of the total ground-dwelling spider population (Van den Berg & Dippenaar-Schoeman, 1991a). A total of 24 genera and 106 species have been recorded from the Savanna Biome (Fig. 3b). Most gnaphosids are ground dwellers, with only a few living on plants where they roll leaves in a similar fashion to clubionids. However, they do not construct a definite tube. Some gnaphosids attach their egg cocoon to the substrate while others make simple cocoons in their retreats or build more complicated egg cocoons. They prey on a variety of ground-dwelling animals that include ants, termites, other insects and spiders.

Genera: The most diverse genera are *Zelotes* (25 spp., Gnaphosidae), followed by *Anyphops* (31 spp., Selenopidae), *Oxyopes* (23 spp., Oxyopidae), *Xerophaeus* (19 spp., Gnaphosidae), *Clubiona* (19 spp., Clubionidae), *Heliophanus* (18 spp., Salticidae), *Olios* (16 spp., Sparassidae), *Thomisus* (15 spp., Thomisidae) and *Quamtana* (15 spp., Pholcidae) (Table 3). One genus, *Vendaphaea* (Corinnidae), is endemic to the Savanna Biome.

Spiders in protected areas

Of the 1260 localities sampled, most of the larger surveys were undertaken in protected areas from northern Limpopo Province, northern KwaZulu-Natal and northern Gauteng. Both the Northern Cape and North-West Province are still undersampled. The sites with the most records were Makelali Nature Reserve (4832) (Whitmore *et al.*, 2002), Tuinplaas, Springbok Flats in Limpopo (1428) (ARC-database), Polokwane Nature Reserve (1272) (Dippenaar *et al.*, 2008),

Lajuma Research Station (1189) (Foord *et al.*, 2008), Kruger National Park (1123) (Dippenaar-Schoeman & Leroy, 2003; Robertson *et al.*, in press), Roodeplaatdam Nature Reserve (1035), (Dippenaar-Schoeman *et al.*, 1989), Mkuze Game Reserve (1020) (Dippenaar-Schoeman, 2006) and iSimangaliso Wetlands Park, Hellsgate (998) (ARC-database) and Ndumo Game Reserve (947) (Haddad *et al.*, 2006).

Taking identification to species level into consideration only, the most diverse sites were Ndumo Game Reserve (399 spp.), followed by Kruger National Park (362 spp.), Tembe Elephant Park (251 spp.) (Haddad *et al.*, 2010), Makelali Nature Reserve (268 spp.), Mkuze Game Reserve (210), Lajuma Research Station (207 spp.) and Polokwane Nature Reserve (189 spp.).

Protected areas with the most Savanna endemics are Tembe Elephant Park (74 spp.), Lajuma Research Centre (51 spp.), Polokwane Nature Reserve (42 spp.) and the Kruger National Park (36 spp.). The extent of the study areas at these sites varied considerably, from as little as 450ha at Lajuma Research Station to >1000 000 ha in the Kruger National Park.

Guilds

A total of 928 spp. (75%) are free-living spiders with 571 spp. living on the soil surface, including those living in burrows (73 spp.). The plant wanderers sampled from the grass and tree layer are represented by 357 spp. The web dwellers are represented by 302 spp. with the largest number making orb-webs (123 spp.), followed by the retreat-web spiders (61 spp.) and the sheet-web spiders (39) (Table 3).

Spiders in agro-ecosystems

Predacious mites and insects have received much attention in biological control programmes of pests in Africa, while spiders appear to have been neglected. Research showed that spiders are one of the most common predator groups found in agro-ecosystems in South Africa. In some crops 70% of the predator complex is spiders. Reviews on the role of spiders in agro-ecosystems indicate an increasing interest in, and recognition of, spiders as natural control agents of insects and mites in crop systems. Spiders form part of a complex predatory

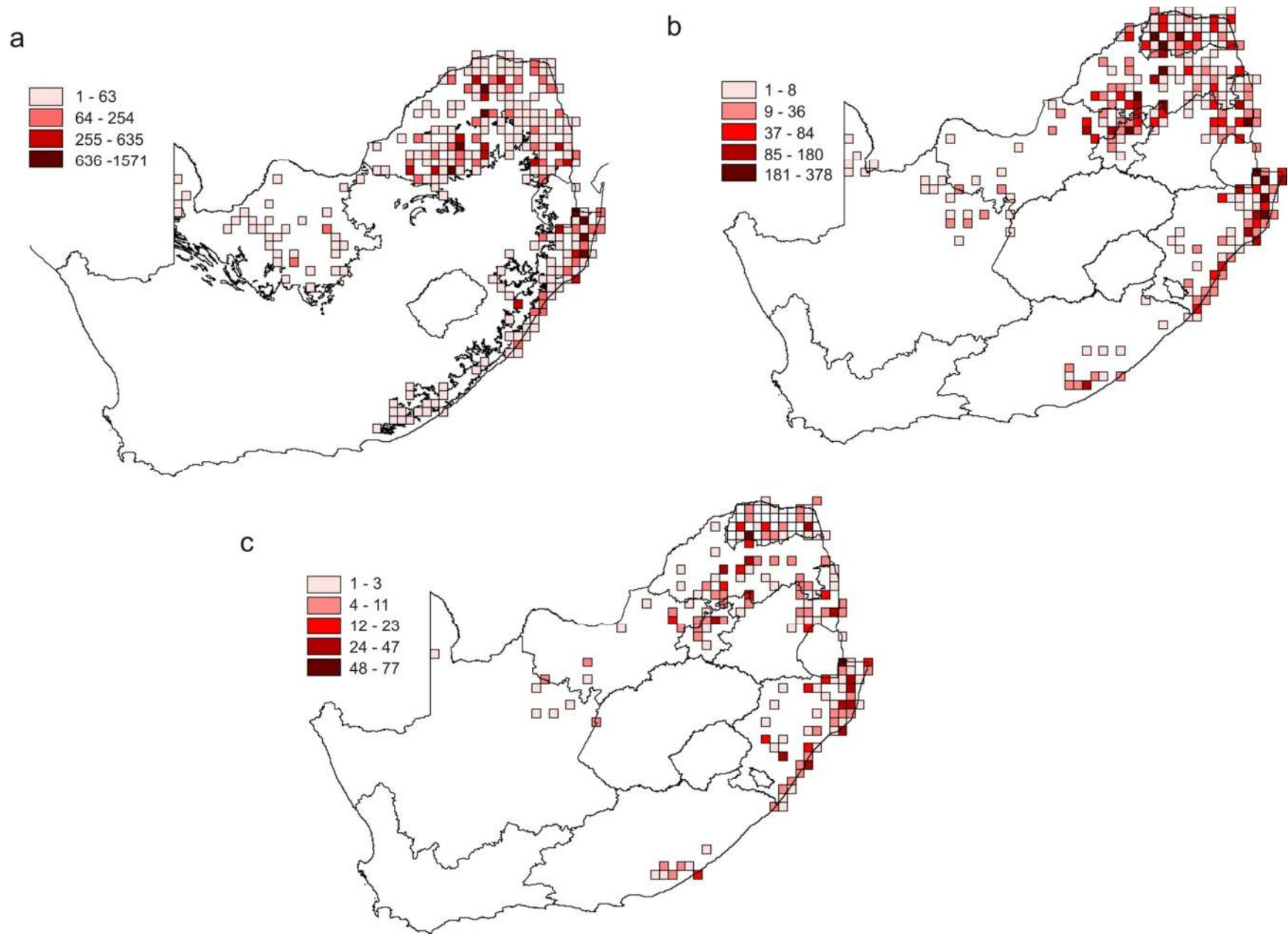


Figure 4. (a) Number of records, (b) species, and (c) endemic species per quarter-degree square in the Savanna Biome of South Africa. Darker shaded squares represent higher values.

community in crops and are important in regulating pest species in both commercial and small scale farms.

A large number of species were sampled from agro-ecosystems in the Savanna Biome. The first arachnid sampling was undertaken at the ARC-Roodeplaat experimental farm to investigate the role spiders play in strawberry fields (Dippenaar-Schoeman, 1976, 1979) where 32 spp. were sampled. It was then followed by surveys of spiders in cotton fields (127 spp.) (Dippenaar-Schoeman *et al.*, 1999; Van den Berg & Dippenaar-Schoeman, 1991b; Van den Berg *et al.*, 1990) as well as Bt-cotton (54 spp.) (Mellet *et al.*, 2006). A number of surveys in orchards in the Mpumalanga Lowveld resulted in papers on spiders on citrus (197 spp.) (Dippenaar-Schoeman, 1998; Van den Berg *et al.*, 1992), macadamia (80 spp.) (Dippenaar-Schoeman *et al.*, 2001a, 2001b) and avocado (90 spp.) (Dippenaar-Schoeman *et al.*, 2005).

DISCUSSION

Although the Savanna Biome has the largest number of records of any of the South African biomes, the spiders of this vegetation type are still poorly known. The increased survey activity over the last four years has led to considerably improved knowledge, but there is a lag time involved in identifying specimens and the taxonomy of some of the groups will preclude species level identifications for some time to come. The current patterns are largely the result of where sampling was undertaken. Cardoso & Morano (2010) point to two important considerations that would provide more reliable large scale patterns of spider distributions and diversity. The first is the emergence of Cybertaxonomy, where specimen data are available online and linked to peer-reviewed publications (Platnick, 2011), enabling the organization and recombination of information (Penev *et al.*, 2009). Secondly, the emergence of standardized and optimized protocols (Cardoso, 2009; Cardoso *et al.*, 2008; Muelelwa *et al.*, 2010; Robertson *et al.*, 1999) that could allow the comparisons of the spider diversity and composition of disparate regions, independent of the individuals that did the sampling. Conservation efforts will be incumbent on more accurate data on species distributions and diversity patterns and only then would it be possible to determine the conservation status of species.

As part of the SANSA field work a standardised protocol was developed that made use of a suite of different sampling methods that could be repeated in four different habitat types in each degree square that was sampled. This included pitfall trapping, sweeping, beating, litter sifting, Winkler traps, active collecting and night collecting. Such a protocol makes provision for the use of volunteers in collecting without severely compromising the quality of data generated. Since the same protocol is used at all sampling sites, comparisons between sites in the same biome can provide a more accurate reflection of the species richness and endemism of the arachnid fauna. There are areas that still need to be properly sampled before a comprehensive analysis of biodiversity hotspots and areas of significant conservation priority can be identified.

REFERENCES

- BOSSELAERS, J. & JOCQUÉ, R. 2000. *Hortipes*, a huge genus of tiny Afrotropical spiders (Araneae, Liocranidae). *Bulletin American Museum of Natural History* **256**:1–108.
- BUCHHOLZ, S. 2010. Ground spider assemblages as indicators for habitat structure in inland sand ecosystems. *Biodiversity and Conservation* **19**: 2565–2595.
- CARDOSO, P. 2009. Standardization and optimization of arthropod inventories - the case of Iberian spiders. *Biodiversity and Conservation* **18**: 3949–3962.
- CARDOSO, P., ARNEDO, M.A., TRIANTIS, K. A. & BORGES, P.A.V. 2010. Drivers of diversity in Macaronesian spiders and the role of species extinctions. *Journal of Biogeography* **37**: 1034–1046.
- CARDOSO, P. & MORANO, E. 2010. The Iberian spider checklist (Araneae). *Zootaxa* **2495**: 1–52.
- CARDOSO, P., SCHARFF, N., GASPAR, C., HENRIQUES, S.S., CARVALHO, R., CASTRO, P.H., SCHMIDT, J.B., SILVA, I., SZÜTS, T., DE CASTRO, A. & CRESPO, L.C. 2008. Rapid biodiversity assessment of spiders (Araneae) using semi-quantitative sampling: a case study in a Mediterranean forest. *Insect Conservation and Diversity* **1**: 71–84.
- CARROLL, D.P. 1980. Biological notes on the spiders of some citrus groves in central and southern California. *Entomological News* **91**: 147–154.
- CLAUSEN, I. H. S. 1986. The use of spiders (Araneae) as ecological indicators. *Bulletin of the Arachnological Society* **7**: 83–86.

- COWLING, R.M., RICHARDSON, D.M. & PIERCE, S.M. 2004. *Vegetation of Southern Africa*. Cambridge University Press. 615 pp.
- DEAN, D. A., STERLING, W. L. & HORNER, N. V. 1982. Spiders in eastern Texas cotton fields. *Journal of Arachnology* **10**: 251–260.
- DIPPENAAR-SCHOEMAN, A. S. 1976. An ecological study of the spider population in strawberries with special reference to the role of *Pardosacrossipalpis* Purcell (Araneae: Lycosidae) in the control of *Tetranychuscinnabarinus* (Boisduval). MSc Thesis, Rand Afrikaans University, Johannesburg, 119pp.
- DIPPENAAR-SCHOEMAN, A. S. 1979. Spider communities in strawberry beds: seasonal changes in numbers and species composition. *Phytophylactica* **11**: 1–4.
- DIPPENAAR-SCHOEMAN, A.S. 1998. Spiders as predators of citrus pests. In Bedford, E.C.G. & Van den Berg, M.A. (Eds). *Citrus pests in Southern Africa*. Agricultural Research Council, Nelspruit. pp. 34–35.
- DIPPENAAR-SCHOEMAN, A.S. 2001. Spiders as predators of pests of tropical and non-citrus subtropical crops. In Van den Berg, M.A. & De Villiers, E.A. (Eds). *Pests of Tropical and non-citrus Subtropical Crops in the Republic of South Africa*. ARC-Institute for Tropical and Subtropical Crops, Nelspruit. 525 pp.
- DIPPENAAR-SCHOEMAN, A. S. 2006. Spiders: rare, threatened and endemic species of the Greater St Lucia. In Combrink, X. & Kyle, R. *A Handbook on the rare, threatened & endemic species of the Greater St Lucia Wetland Park*, KwaZulu-Natal.
- DIPPENAAR-SCHOEMAN, A.S. & HADDAD, C.R. 2006. What is the South African National Survey of Arachnida (SANSA) all about? *SANSA News* **1**: 1–3.
- DIPPENAAR-SCHOEMAN, A.S., HADDAD, C.R., FOORD, S.H., LYLE, R., LOTZ, L., HELBERG, L., MATHEBULA, S., VAN DEN BERG, A., VAN DEN BERG, A.M., VAN NIEKERK, E. & JOCQUÉ, R. 2010. *First Atlas of spiders of South Africa*. South African National Survey of Arachnida. SANSA Technical Report version 1, 1147 pp.
- DIPPENAAR-SCHOEMAN, A.S. & JOCQUÉ, R. 1997. *African spiders: an identification manual*. Plant Protection Research Institute Handbook no.9. Agricultural Research Council, Pretoria. 392 pp.
- DIPPENAAR-SCHOEMAN, A.S. & LEROY, A. 2003. A checklist of the spiders of the Kruger National Park, South Africa (Arachnida: Araneae). *Koedoe* **46**: 91–100.

- DIPPENAAR-SCHOEMAN, A. S. & MÜLLER, G. 2000. *Spiders and scorpions of medical importance in Southern Africa*. CD-ROM version 2000.1 ARC-Plant Protection Research Institute, Pretoria.
- DIPPENAAR-SCHOEMAN, A.S, VAN DEN BERG, A. & PRENDINI, L. 2009. Spiders and Scorpions (Arachnida; Araneae, Scorpiones) of the Nylsvley Nature Reserve, South Africa. *Koedoe* **51**: 1–9.
- DIPPENAAR-SCHOEMAN, A.S., VAN DEN BERG, A.M. & VAN DEN BERG, A. 1989. Species composition and relative seasonal abundance of spiders from the field and tree layers of the Roodeplaat Dam Nature Reserve. *Koedoe* **32**: 51–60.
- DIPPENAAR-SCHOEMAN, A.S., VAN DEN BERG, A.M. & VAN DEN BERG, M.A. 1999. Spiders in South African cotton fields: species diversity and abundance (Arachnida: Araneae). *African Plant Protection* **5**: 93–103.
- DIPPENAAR-SCHOEMAN, A.S., VAN DEN BERG, A.M., VAN DEN BERG, M.A. & FOORD, S.H. 2005. Spiders in avocado orchards in the Mpumalanga Lowveld of South Africa: species diversity and abundance (Arachnida: Araneae). *African Plant Protection* **11**: 8–16.
- DIPPENAAR-SCHOEMAN, A.S., VAN DEN BERG, M.A. & VAN DEN BERG, A. 2001a. Spider in macadamia orchards in the Mpumalange Lowveld of South Africa: species diversity and abundance (Arachnida: Araneae). *African Plant Protection* **7**: 36–46.
- DIPPENAAR-SCHOEMAN, A.S., VAN DEN BERG, M.A. & VAN DEN BERG, A. 2001b. Salticid spiders in macadamia orchards in the Mpumalanga Lowveld of South Africa (Arachnida: Araneae: Salticidae). *African Plant Protection* **7**: 47–51.
- DIPPENAAR, S.M., DIPPENAAR-SCHOEMAN, A.S. MODIBA, M.A. & THEMBILE, T.K. 2008. A checklist of spiders (Arachnida, Araneae) of the Polokwane Nature Reserve, Limpopo Province, South Africa. *Koedoe* **50**: 10–17.
- FOORD, S.H., MAFADZA, M., DIPPENAAR-SCHOEMAN, A.S. & VAN RENSBURG, B.J. 2008. Micro-scale heterogeneity of spiders (Arachnida: Araneae) in the Soutpansberg, South Africa: a comparative survey and inventory in representative habitats. *African Zoology* **43**: 156–174.

- GRISWOLD, C.E. 1990. A revision and phylogenetic analysis of the spider subfamily Phyxelidinae (Araneae, Amaurobiidae). *Bulletin of the American Museum of Natural History* **196**: 1–206.
- HADDAD, C.R., DIPPENAAR-SCHOEMAN, A.S. & WESOŁOWSKA, W. 2006. A checklist of the non-acarine arachnids (Chelicerata: Arachnida) of the Ndumo Game Reserve, Maputoland, South Africa. *Koedoe* **49**: 1–22.
- HADDAD, C.R., HONIBALL, A., DIPPENAAR-SCHOEMAN, A.S., SLOTOW, R. & VAN RENSBURG, B.J. 2010. Spiders as potential indicators of elephant-induced habitat changes in endemic sand forest, Maputoland, South Africa. *African Journal of Ecology* **48**: 446–460.
- HADDAD, C.R., LOUW, S.V.M. & DIPPENAAR-SCHOEMAN, A.S. 2004a. Spiders (Araneae) in ground covers of pistachio orchards in South Africa. *African Plant Protection* **10**: 97–107.
- HADDAD, C.R., LOUW, S.V.M. & DIPPENAAR-SCHOEMAN, A.S. 2004b. An assessment of the biological control potential of *Heliophanus pistaciae* (Araneae: Salticidae) on *Nysius natalensis* (Hemiptera: Lygaeidae), a pest of pistachio nuts. *Biological Control* **31**: 83–90.
- HUBER, B.A. 2003. Southern African pholcid spiders: revision and cladistic analysis of *Quamtana* gen. nov. and *Spermophora* Hentz (Araneae: Pholcidae), with notes on male-female covariation. *Zoological Journal of the Linnean Society* **139**: 477–527.
- LAWRENCE, R.F. 1928. Contributions to a knowledge of the fauna of South-West Africa VII. Arachnida (Part 2). *Annals of the South African Museum* **25**: 217–312.
- LEIGH, T.F. & HUNTER, R.E. 1969. Predacious spiders in California cotton. *California Agriculture* **23**: 4–5.
- LOW, A.B. & REBELO, A.G. 1996. *Vegetation of South Africa, Lesotho and Swaziland*. Department of environmental Affairs and Tourism: Pretoria.
- MACDANIEL, S.G. & STERLING, W.L. 1982. Predation of *Heliothis virescens* (E) eggs on cotton in East Texas. *Environmental Entomology* **11**: 60–66.
- MANSOUR, F., BERNSTEIN, E. & ABO-MOCH, F. 1995. The potential of spiders of different taxa and a predacious mite to feed on the carmine spider mite, a laboratory study. *Phytoparasitica* **23**: 217–220.

- MARC, P., CANARD, A. & YSNEL, F. 1999. Spiders (Araneae) useful for pest limitation and bioindication. *Agriculture, Ecosystems & Environment* **74**: 229–273.
- MELLET, M.A., SCHOEMAN, A.S. & DIPPENAAR-SCHOEMAN, A.S. 2006. The effect of Bt-cotton cultivation on spider populations in Marble Hall, South Africa. *African Plant Protection* **12**: 40–50.
- MUELELWA, M.I., FOORD, S.H., DIPPENAAR-SCHOEMAN, A.S. & STAM, E.M. 2010. Towards a standardized and optimized protocol for rapid assessments: spider species richness and assemblage composition in two savanna vegetation types. *African Zoology* **45**: 273–290.
- NYFFELER, M., STERLING, W. L. & DEAN, D. A. 1994a. How spiders make a living. *Environmental Entomology* **23**: 1357–1367.
- NYFFELER, M., STERLING, W.L. & DEAN, D.A. 1994b. Insectivorous activities of spiders in United States field crops. *Journal of Applied Entomology* **118**: 113–128.
- OXBROUGH, A.G., GITTINGS, T., O'HALLORAN, J., GILLER, P.S. & SMITH, G.F. 2005. Structural indicators of spider communities across the forest plantation cycle. *Forest Ecology and Management* **212**: 171–183.
- PEARCE, J.L. & VENIER, L.A. 2006. The use of ground beetles (Coleoptera: Carabidae) and spiders (Araneae) as bioindicators of sustainable forest management: A review. *Ecological Indicators* **6**: 780–793.
- PECKHAM, G.W. & PECKHAM, E.G. 1903. New species of the family Attidae from South Africa, with notes on the distribution of the genera found in the Ethiopian region. *Transactions of the Wisconsin Academy of Sciences, Arts and Letters* **14**: 173–278.
- PENEV, L., ERWIN, T.L., MILLER, J.A., CHAVAN, V., MORITZ, T. & GRISWOLD, C.E. 2009. Publication and dissemination of datasets in taxonomy: Zookeys working example. *Zookeys* **11**: 1–8.
- PLAGENS, M.J. 1983. Populations of *Misumenops* (Araneidae: Thomisidae) in two Arizona cotton fields. *Environmental Entomology* **12**: 572–272.
- PLATNICK, N.I. 2011. *The world spider catalogue, version 12*. American Museum of Natural History, available from:
<http://research.amnh.org/iz/spiders/catalog/DOI:10.5531/db.iz.0001>.

- POCOCK, R.I. 1896. Descriptions of some new South African spiders of the family Heteropodidae. *Annals and Magazine of Natural History* **17**: 55–64.
- POCOCK, R.I. 1897. On the spiders of the suborder Mygalomorphae from the Ethiopian Region, contained in the collection of the British Museum. *Proceeding of the Zoological Society of London* **1897**: 724–774.
- PURCELL, W.F. 1904. Descriptions of new genera and species of South African spiders. *Transactions of the South African Philosophy Society* **15**: 115–173.
- PURCELL, W.F. 1907. New South African spiders of the family Drassidae in the collection of the South African Museum. *Annals and Magazine of Natural History* **20**: 297–336.
- RABINOWITZ, D. 1981. Seven forms of rarity. in Synge, H. (Ed). *The Biological aspects of rare plant conservation*. Ed. by H. Synge. John Wiley & Sons, New York. pp. 205-217
- ROBERTSON, H.G., CUMMINGS, G.S. & ERASMUS, B.F.N. 1999. Ants (Hymenoptera: Formicidae) of Mkomazi. In Coe, M.J., McWilliams, N.C., Stone, G.N.& Parker, M.J. (Eds). *Mkomazi: the ecology, biodiversity and conservation of a Tanzanian savanna*. Royal Geographic Society, London. pp. 321–336.
- ROBERTSON, M.P., HARRIS, K.R., VAN RENSBURG, B.J., COETZEE, J.L., FOXCROFT, L. & DIPPENAAR-SCHOEMAN, A.S. in press. Assessing the local scale impacts of *Opuntia stricta* (Cactacea) invasion on beetle and spider diversity in the Kruger National Park, South Africa. *African Zoology*.
- SCHOLES, R.J. & WALKER, B.H. 1993. *An African Savanna: synthesis of the Nylsvley study*. Cambridge University Press: United Kingdom. 306 pp.
- SCHOLES, R. J. and S. R. ARCHER. 1997. Tree-grass interactions in savannas. *Annual Review of Ecology and Systematics* **28**: 45-57.
- SIMON, E. 1893. Histoire naturelle des araignées. Roret, Paris **1**: 257–488.
- SIMON, E. 1894. Note sur les Arthropodes cavernicoles du Transvaal. *Annales de la Société Entomologique de France* **63**: 63–67.
- SIMON, E. 1895. *Histoire naturelle des araignées*. Roret, Paris **1**: 761–1084.
- SIMON, E. 1896. Arachnides recueillis par M. Le Dr Arnold Penther dans l'Afrique australe. *Bulletin de la Société Zoologique de France* **21**: 220–223.
- TUCKER, R.W.E. 1923. The Drassidae of South Africa. *Annals of the South African Museum* **19**: 251–437.

- VAN DEN BERG, A. & DIPPENAAR-SCHOEMAN, A.S. 1991a. Ground-living spiders from an area where harvest termite *Hodotermes mossambicus* occurs in South Africa. *Phytophylactica* **23**: 247–253.
- VAN DEN BERG, A.M. & DIPPENAAR-SCHOEMAN, A.S. 1991b. Spiders, predacious insects and mites on South African cotton. *Phytophylactica* **23**: 85–86.
- VAN DEN BERG, A.M., DIPPENAAR-SCHOEMAN, A.S. & SCHOONBEE, H.J. 1990. The effect of two pesticides on spiders in Southern African cotton fields. *Phytophylactica* **22**: 435–441.
- VAN DEN BERG, M.A., DIPPENAAR-SCHOEMAN, A.S., DEACON, V.E. & ANDERSON, S.H. 1992. Interaction between cirtuspsylla, Triozaerytreae (Hem.Trioziidae), and spiders in unsprayed citrus orchard in the Transvaal Lowveld. *Entomophaga* **37**: 599–608.
- WESOŁOWSKA, W. & HADDAD, C.R. 2009. Jumping spiders (Araneae: Salticidae) of the Ndumo Game Reserve, Maputaland, South Africa.(Part 1). *African Invertebrates* **50**: 13–103.
- WHITCOMB, W.H. 1967. Field studies on predators of the second-instar bollworm *Heliothis zea* (Boddie) (Lepidoptera: Noctuidae). *Journal of the Georgia Entomological Society* **2**: 113–118.
- WHITCOMB, W.H. & BELL, K. 1964. Predaceous insect, spiders and mites of the Arkansas cotton fields. *Bulletin of the Arkansas Agricultural Experimental Station* **690**: 1–83.
- WHITMORE, C., SLOTOW, R., CROUCH, T.E. & DIPPENAAR-SCHOEMAN, A.S. 2002. Diversity of spiders (Araneae) in a Savanna reserve, Northern Province, South Africa. *Journal of Arachnology* **30**: 344–356.
- WU, Y., LI, P. & JIANG, D.Z. 1969. Integrated control of cotton pests in Nanyang region. *Acta Entomologica Sinica* **24**: 34–41.

TABLE 3. Check list of the spiders found in the Savanna Biome of South Africa, indicating the endemics (1 = endemic in South Africa, 0 = wider distribution), rarity index, guild and distribution in other biomes of South Africa. SAE - South African Endemic; RI - Rarity Index; G – guild: OWB - orb-web; BGW - burrow ground wanderer; FPW - free-living plant wanderer; FWB - funnel-web; RWB - retreat-web; FGW - free-living ground wanderer; GWB - gumfoot-web; SHWB – sheet-web; SPWB - space-web; Biomes: FB - Fynbos Biome; FoB - Forest Biome; GB - Grassland Biome; NKB - Nama Karoo Biome; SB - Savanna Biome; SKB - Succulent Karoo Biome; TB - Thicket Biome; rows in light grey, Savanna Biome endemic; na - not available (undetermined sp.).

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
1. AGELENIDAE										
<i>Agelena australis</i> Simon, 1896	1	5	FWB	0	0	0	1	1	0	0
<i>Agelena lawrencei</i> Roewer, 1955	0	5	FWB	0	0	0	0	1	0	0
<i>Agelena zuluana</i> Roewer, 1955	1	7	FWB	1	0	0	1	1	0	0
<i>Benoitia deserticola</i> (Simon, 1910)	0	4	FWB	0	0	1	1	1	1	0
<i>Benoitia ocellata</i> (Pocock, 1900)	0	3	FWB	1	1	1	1	1	1	1
<i>Benoitia raymondeae</i> (Lessert, 1915)	0	3	FWB	1	0	1	0	1	1	1
<i>Mistaria leucopyga</i> (Pavesi, 1883)	0	2	FWB	1	0	1	1	1	0	0
<i>Olorunia punctata</i> Lehtinen, 1967	0	2	FWB	0	0	1	1	1	0	1
2. AMAUROBIIDAE										
<i>Chresiona invalida</i> (Simon, 1898)	1	6	RWB	1	0	1	0	1	0	0
<i>Pseudauximus annulatus</i> Purcell, 1908	1	6	RWB	0	0	0	0	1	1	0
3. AMMOXENIDAE										
<i>Ammoxenus amphalodes</i> Dippenaar & Meyer, 1980	1	4	FGW	0	0	1	0	1	0	0
<i>Ammoxenus coccineus</i> Simon, 1893	0	3	FGW	0	1	1	1	1	0	0
<i>Ammoxenus pentheri</i> Simon, 1896	0	3	FGW	1	0	1	0	1	1	1
<i>Ammoxenus psammodromus</i> Simon, 1910	0	4	FGW	0	0	1	1	1	0	0
<i>Rastellus florisbad</i> Platnick & Griffin, 1990	1	7	FGW	0	0	1	0	1	0	0
One <i>Ammoxenus</i> n. sp. (in prep.)								1		
4. ANAPIDAE										
<i>Crozetulus rhodesiensis</i> Brignoli, 1981	0	4	OWB	1	1	0	1	1	0	0
5. ARANEIDAE										
<i>Acusilas africanus</i> Simon, 1895	0	3	OWB	0	1	0	0	1	0	1
<i>Aethruscus olivaceus</i> Pocock, 1902	0	3	OWB	0	1	1	0	1	0	1
<i>Afracantha camerunensis</i> (Thorell, 1899)	0	3	OWB	0	0	0	0	1	0	0
<i>Arachnura scorpionoides</i> Vinson, 1863	0	2	OWB	1	0	0	0	1	0	1
<i>Araniella</i> sp. (new record)	na	na	OWB	0	1	1	0	1	0	1
<i>Araneus apricus</i> (Karsch, 1884)	0	2	OWB	1	1	1	1	1	0	0
<i>Araneus coccinella</i> Pocock, 1898	1	5	OWB	1	0	0	0	1	0	1

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Araneus haploscapellus</i> (Strand, 1907)	1	6	OWB	0	0	0	0	1	0	1
<i>Araneus holzapfelae</i> Lessert, 1936	0	5	OWB	0	0	0	0	1	0	1
<i>Araneus lamperti</i> (Strand, 1907)	1	7	OWB	1	0	0	0	1	0	0
<i>Araneus legonensis</i> Grasshoff & Edmunds, 1979	0	3	OWB	1	1	1	0	1	0	0
<i>Araneus nigroquadratus</i> Lawrence, 1937	0	3	OWB	1	1	1	1	1	0	1
<i>Araneus strupifer</i> (Simon, 1885)	0	3	OWB	0	0	0	0	1	0	1
<i>Argiope aurocineta</i> Pocock, 1898	0	2	OWB	0	1	1	1	1	0	0
<i>Argiope australis</i> (Walckenaer, 1805)	0	2	OWB	1	1	1	1	1	1	1
<i>Argiope flavipalpis</i> (Lucas, 1858)	0	2	OWB	0	1	0	0	1	0	0
<i>Argiope levii</i> Bjørn 1997	0	3	OWB	0	1	1	0	1	0	0
<i>Argiope lobata</i> (Pallas, 1772)	0	3	OWB	0	0	1	1	1	0	0
<i>Argiope trifasciata</i> (Forsskål, 1775)	0	2	OWB	1	1	1	0	1	0	1
<i>Caerostris corticosa</i> Pocock, 1902	0	4	OWB	1	0	0	0	1	1	1
<i>Caerostris sexcuspidata</i> (Fabricius, 1793)	0	2	OWB	1	1	1	1	1	1	1
<i>Caerostris vicina</i> (Blackwall, 1866)	0	2	OWB	0	1	0	0	1	0	0
<i>Chorizopes</i> sp. (new records)	na	na	OWB	0	0	1	0	1	0	1
<i>Cladomelea akermani</i> Hewitt, 1923	1	8	OWB	0	0	1	0	1	0	0
<i>Cyclosa insulana</i> (Costa, 1834)	0	2	OWB	1	1	1	1	1	1	1
<i>Cyclosa oculata</i> (Walckenaer, 1802)	0	1	OWB	1	0	1	0	1	0	1
<i>Cyphalonotus larvatus</i> (Simon, 1881)	0	2	OWB	0	1	1	0	1	0	0
<i>Cyrtophora citricola</i> (Forsskål, 1775)	0	2	OWB	1	1	1	1	1	1	1
<i>Gasteracantha falcicornis</i> Butler, 1873	0	2	OWB	0	1	0	0	1	0	0
<i>Gasteracantha milvoides</i> Butler, 1873	0	2	OWB	0	1	1	0	1	0	1
<i>Gasteracantha sanguinolenta</i> C.L. Koch, 1844	0	2	OWB	1	1	1	0	1	0	1
<i>Gasteracantha versicolor</i> (Walckenaer, 1842)	0	2	OWB	1	1	1	0	1	0	0
<i>Gastroxya benoiti</i> Emerit, 1973	1	7	OWB	0	0	1	0	1	0	0
<i>Gea infuscata</i> Tullgren, 1910	0	4	OWB	1	1	0	0	1	0	0
<i>Gea transversivittata</i> Tullgren, 1910	1	4	OWB	0	0	0	0	1	0	0
<i>Hypsacantha crucimaculata</i> (Dahl, 1914)	0	3	OWB	0	0	0	1	1	0	0
<i>Hypsosinga lithyphantoides</i> Caporiacco, 1947	0	3	OWB	0	0	1	0	1	0	0
<i>Ideocaira transversa</i> Simon, 1903	1	5	OWB	1	0	0	0	1	0	1
<i>Ideocaira triquetra</i> Simon, 1903	1	4	OWB	0	0	1	0	1	0	1
<i>Isoxya cicatricosa</i> (C.L. Koch, 1844)	0	2	OWB	0	1	0	1	1	1	1
<i>Isoxya mucronata</i> (Walckenaer, 1842)	0	3	OWB	0	1	1	0	1	0	0
<i>Isoxya stuhlmanni</i> (Bösenberg & Lenz, 1885)	0	2	OWB	0	1	1	0	1	0	1
<i>Isoxya tabulata</i> (Thorell, 1859)	0	2	OWB	0	1	1	0	1	0	1
<i>Isoxya yatesi</i> Emerit, 1973	1	7	OWB	0	0	0	0	1	0	0
<i>Kilima decens</i> (Blackwall, 1866)	0	2	OWB	1	0	1	0	1	0	0
<i>Larinia chloris</i> (Audouin, 1826)	0	3	OWB	1	0	0	1	1	0	0
<i>Larinia natalensis</i> (Grasshoff, 1971)	1	7	OWB	1	0	0	1	1	0	0
<i>Larinia vara</i> Kauri, 1950	1	6	OWB	0	0	0	0	1	0	0

SPECIES	SAE	RI	GUILD	FB	FoB	GB	NKB	SB	SKB	TB
<i>Lipocrea longissima</i> (Simon, 1881)	0	2	OWB	0	1	1	0	1	0	0
<i>Mahemba hewitti</i> (Lessert, 1930)	0	3	OWB	0	1	0	0	1	0	0
<i>Megaraneus gabonensis</i> (Lucas, 1858)	0	4	OWB	0	1	0	0	1	0	0
<i>Nemoscolus elongatus</i> (Lawrence, 1947)	1	4	OWB	0	1	0	0	1	0	1
<i>Nemoscolus cotti</i> Lessert, 1933	0	3	OWB	0	0	1	1	1	0	0
<i>Nemoscolus obscurus</i> Simon, 1897	1	7	OWB	0	0	0	0	1	0	0
<i>Nemoscolus tubicola</i> (Simon, 1887)	0	3	OWB	1	0	0	1	1	1	1
<i>Nemoscolus vigintipunctatus</i> Simon, 1897	1	4	OWB	0	1	1	0	1	1	0
<i>Nemospiza conspicillata</i> Simon, 1903	1	8	OWB	0	0	0	0	1	0	0
<i>Neoscona angulatula</i> (Schenkel, 1937)	0	4	OWB	0	0	0	0	1	0	0
<i>Neoscona blondeli</i> (Simon, 1885)	0	2	OWB	1	1	1	1	1	0	1
<i>Neoscona chiarinii</i> (Pavesi, 1833)	1	4	OWB	0	0	0	0	1	0	0
<i>Neoscona hirta</i> (C.L. Koch, 1844)	0	2	OWB	1	0	1	0	1	0	1
<i>Neoscona moreli</i> (Vinson, 1863)	0	2	OWB	0	1	1	1	1	0	1
<i>Neoscona penicillipes</i> (Karsch, 1879)	0	4	OWB	0	0	1	1	1	1	1
<i>Neoscona quadrigibbosa</i> Grasshoff, 1886	0	4	OWB	0	0	0	0	1	0	0
<i>Neoscona quincasea</i> Roberts, 1983	0	2	OWB	1	1	0	1	1	0	0
<i>Neoscona rapta</i> (Thorell, 1899)	0	2	OWB	1	1	1	1	1	0	1
<i>Neoscona rufipalpis</i> (Lucas, 1858)	0	2	OWB	1	1	0	1	1	0	0
<i>Neoscona subfusca</i> (C.L.Koch, 1837)	0	2	OWB	1	1	1	1	1	1	1
<i>Neoscona theisi theisella</i> (Tullgren, 1910)	0	3	OWB	0	0	1	0	1	0	0
<i>Neoscona triangula</i> (Keyserling, 1864)	0	2	OWB	0	1	1	1	1	0	1
<i>Neoscona vigilans</i> (Blackwall, 1865)	0	2	OWB	0	1	1	1	1	0	0
<i>Paralarinia bartelsi</i> (Lessert, 1933)	1	6	OWB	1	0	0	0	1	0	0
<i>Paraplectana thomtoni</i> (Blackwall, 1865)	0	4	OWB	0	0	0	0	1	0	0
<i>Paraplectana walleri</i> (Blackwall, 1865)	0	3	OWB	1	0	1	0	1	0	0
<i>Pararaneus cyrtoscapus</i> (Pocock, 1898)	0	2	OWB	0	1	1	1	1	0	1
<i>Pararaneus spectator</i> (Karsch, 1886)	0	2	OWB	0	0	1	0	1	0	1
<i>Poltys furcifer</i> Simon, 1881	0	2	OWB	0	0	1	0	1	0	0
<i>Prasonica albolimbata</i> Simon, 1895	0	3	OWB	0	0	0	0	1	0	0
<i>Prasonica seriata</i> Simon, 1895	0	4	OWB	0	0	0	0	1	0	0
<i>Pycnacantha tribulus</i> (Fabricius, 1781)	0	3	OWB	0	0	1	0	1	0	1
<i>Singa albodorsata</i> Kauri, 1950	1	5	OWB	0	0	1	0	1	0	0
<i>Singa lawrencei</i> (Lessert, 1930)	0	3	OWB	0	0	1	0	1	0	0
6. ARCHAEOIDAE										
<i>Afrarchaea bergae</i> Lotz, 1996	1	6	FGW	0	1	0	0	1	0	0
<i>Afrarchaea godfreyi</i> (Hewitt, 1919)	0	3	FGW	0	1	1	0	1	0	0
<i>Afrarchaea kranskopensis</i> Lotz, 1996	1	9	FGW	0	0	0	0	1	0	0
<i>Afrarchaea lawrencei</i> Lotz, 1996	1	9	FGW	0	0	0	0	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Afrarchaea ngomensis</i> Lotz, 1996	1	7	FGW	0	1	0	0	1	0	0
<i>Eriauchenius cornutus</i> (Lotz, 2003)	1	9	FGW	0	0	0	0	1	0	0
7. ATYPIDAE										
<i>Calommata transvaalica</i> Hewitt, 1916	1	6	BGW	0	0	0	0	1	0	0
8. BARYCHELIDAE										
<i>Cyphonisia arcturus</i> (Tucker, 1917)	0	5	BGW	0	0	0	0	1	0	0
<i>Pisenor notius</i> Simon, 1889	0	4	BGW	0	0	0	0	1	0	0
<i>Sipalolasma humicola</i> (Benoit, 1965)	0	3	BGW	0	0	0	0	1	1	0
9. CAPONIIDAE										
<i>Caponia chelifera</i> Lessert, 1936	0	3	FGW	0	1	0	0	1	0	0
<i>Caponia natalensis</i> (O.P.-Cambridge, 1874)	0	2	FGW	0	0	0	0	1	0	1
<i>Caponia spiralifera</i> Purcell, 1904	1	5	FGW	0	1	1	1	1	0	1
10. CITHAERONIDAE										
<i>Cithaeron contentum</i> Jocqué & Russell-Smith, 2011	1	9	FGW	0	0	0	0	1	0	0
11. CLUBIONIDAE										
<i>Clubiona abbajensis</i> Strand, 1906	0	2	FPW	1	0	1	0	1	0	1
<i>Clubiona africana</i> Lessert, 1921	1	2	FPW	0	0	1	1	1	1	1
<i>Clubiona annuligera</i> Lessert, 1929	0	4	FPW	0	0	0	0	1	0	0
<i>Clubiona bevisi</i> Lessert, 1923	1	5	FPW	0	0	1	0	1	0	0
<i>Clubiona durbana</i> Roewer, 1951	1	6	FPW	0	0	1	0	1	0	0
<i>Clubiona godfreyi</i> Lessert, 1921	0	4	FPW	0	0	0	0	1	0	1
<i>Clubiona helva</i> Simon, 1897	1	6	FPW	0	0	0	0	1	0	0
<i>Clubiona lawrencei</i> Roewer, 1951	1	5	FPW	0	1	1	0	1	0	1
<i>Clubiona limpida</i> Simon, 1897	1	6	FPW	1	0	0	0	1	0	0
<i>Clubiona natalica</i> Simon, 1897	1	6	FPW	0	0	0	0	1	0	0
<i>Clubiona pongolensis</i> Lawrence, 1952	1	5	FPW	0	0	1	0	1	0	0
<i>Clubiona pupillaris</i> Lawrence, 1938	1	4	FPW	0	1	1	0	1	0	1
<i>Clubiona revillioidi</i> Lessert, 1936	0	4	FPW	0	0	0	0	1	0	1
<i>Clubiona rumpiana</i> Lawrence, 1952	1	8	FPW	0	0	0	0	1	0	1
<i>Clubiona sigillata</i> Lawrence, 1952	1	6	FPW	0	1	1	1	1	0	1
<i>Clubiona sparassella</i> Strand, 1909	1	6	FPW	1	0	0	0	1	0	0
<i>Clubiona subtrivialis</i> Strand, 1906	0	4	FPW	0	1	0	0	1	0	0
<i>Clubiona umbilensis</i> Lessert, 1923	1	6	FPW	1	1	0	0	1	0	0
<i>Clubiona vachoni</i> Lawrence, 1952	1	7	FPW	0	0	1	0	1	0	0
<i>Clubiona valens</i> Simon, 1897	1	8	FPW	0	0	1	0	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
12. CORINNIDAE										
<i>Afroceto arca</i> Lyle & Haddad, 2010	0	3	FGW	1	0	1	1	1	0	0
<i>Afroceto coenosa</i> (Simon, 1897)	1	7	FGW	0	0	0	0	1	0	0
<i>Afroceto croeseri</i> Lyle & Haddad, 2010	1	7	FGW	0	0	1	0	1	0	0
<i>Afroceto gracilis</i> Lyle & Haddad, 2010	1	7	FGW	0	0	1	0	1	0	0
<i>Afroceto martini</i> (Simon, 1897)	1	4	FGW	1	1	1	1	1	1	1
<i>Afroceto plana</i> Lyle & Haddad, 2010	0	3	FGW	0	0	1	0	1	0	0
<i>Afroceto porrecta</i> Lyle & Haddad, 2010	1	7	FGW	0	0	0	1	1	0	0
<i>Apochinomma formicaeforme</i> Pavesi, 1881	0	2	FGW	0	1	0	0	1	0	0
<i>Austrophaea zebra</i> Lawrence, 1952	1	6	FGW	0	1	1	0	1	0	0
<i>Cambalida coriacea</i> Simon, 1909	0	2	FGW	1	1	1	1	1	0	1
<i>Cambalida fulvipes</i> Simon, 1909	0	4	FGW	0	0	1	0	1	0	0
<i>Castianeira</i> sp. (undetermined)	na	na	FGW	1	0	1	0	1	0	0
<i>Copa flavoplumosa</i> Simon, 1885	0	2	FGW	1	1	1	1	1	0	1
<i>Copa lacustris</i> Strand, 1916	0	2	FGW	0	0	1	1	1	0	0
<i>Corinna natalis</i> Pocock, 1898	0	4	FGW	0	1	0	0	1	0	0
<i>Corinnomma lawrencei</i> Haddad, 2006	0	4	FGW	0	0	0	0	1	0	0
<i>Corinnomma semiglabrum</i> (Simon, 1896)	0	2	FGW	0	0	1	0	1	0	0
<i>Fuchiba aquilonia</i> Haddad & Lyle, 2008	1	3	FGW	0	0	0	0	1	0	0
<i>Fuchibotulus kigelia</i> Haddad & Lyle, 2008	0	3	FGW	0	0	1	1	1	0	0
<i>Graptartia granulosa</i> Simon, 1896	0	3	FGW	0	0	0	0	1	0	0
<i>Graptartia mutillica</i> Haddad, 2004	0	2	FGW	0	0	1	0	1	0	0
<i>Graptartia tropicalis</i> Haddad, 2004	0	2	FGW	1	1	1	1	1	0	1
<i>Hortipes aelurisiepae</i> Bosselaers & Jocqué, 2000	0	5	FGW	0	1	0	0	1	0	0
<i>Hortipes atalante</i> Bosselaers & Jocqué, 2000	1	8	FGW	0	0	0	0	1	0	0
<i>Hortipes coccinatus</i> Bosselaers & Jocqué, 2000	1	7	FGW	0	1	0	0	1	0	0
<i>Hortipes contubernalis</i> Bosselaers & Jocqué, 2000	1	8	FGW	0	1	0	0	1	0	0
<i>Hortipes griswoldi</i> Bosselaers & Jocqué, 2000	0	5	FGW	0	1	0	0	1	0	0
<i>Hortipes irimus</i> Bosselaers & Jocqué, 2000	1	9	FGW	0	0	0	0	1	0	0
<i>Hortipes licnophorus</i> Bosselaers & Jocqué, 2000	1	9	FGW	0	0	0	0	1	0	0
<i>Hortipes merwei</i> Bosselaers & Jocqué, 2000	1	7	FGW	0	1	0	0	1	0	0
<i>Hortipes mesembrinus</i> Bosselaers & Jocqué, 2000	1	7	FGW	0	1	0	0	1	0	1
<i>Hortipes rothorum</i> Bosselaers & Jocqué, 2000	1	9	FGW	0	0	0	0	1	0	0
<i>Hortipes schoemanae</i> Bosselaers & Jocqué, 2000	0	4	FGW	0	1	0	0	1	0	0
<i>Hortipes wimmertensi</i> Bosselaers & Jocqué, 2000	1	9	FGW	0	0	0	0	1	0	0
<i>Lessertina mutica</i> Lawrence, 1942	1	5	FGW	0	1	1	0	1	0	0
<i>Medmassa semiaurantiaca</i> Simon, 1910	0	4	FGW	0	1	0	0	1	0	0
<i>Merenius alberti</i> Lessert, 1923	0	3	FGW	0	1	1	0	1	0	1
<i>Merenius simoni</i> Lessert, 1921	0	4	FGW	1	0	0	0	1	0	0
<i>Messapus martini</i> Simon, 1898	0	3	FGW	0	1	1	0	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TN
<i>Orthobula radiata</i> Simon, 1897	0	2	FGW	0	1	1	0	1	0	0
<i>Patelloceto secutor</i> Lyle & Haddad, 2010	0	4	FGW	0	0	0	0	1	0	0
<i>Planochelas</i> sp. (new record)	na	na	FGW	0	0	0	0	1	0	0
<i>Poachelas refugus</i> Haddad, 2010	1	9	FGW	0	0	0	0	1	0	0
<i>Poachelas striatus</i> Haddad & Lyle, 2008	1	4	FGW	0	0	1	0	1	0	0
<i>Pronophaea natalica</i> Simon, 1897	0	3	FGW	1	1	1	1	1	0	1
<i>Pronophaea proxima</i> (Lessert, 1923)	1	8	FGW	0	0	1	0	1	0	0
<i>Pronophaea vidua</i> (Lessert, 1923)	1	8	FGW	0	1	0	0	1	0	0
<i>Thysanina absolvo</i> Lyle & Haddad, 2006	1	7	FGW	0	0	1	0	1	0	0
<i>Thysanina gracilis</i> Lyle & Haddad, 2006	0	5	FGW	0	0	0	0	1	0	0
<i>Thysanina serica</i> Simon, 1910	0	5	FGW	0	0	0	0	1	0	0
<i>Thysanina transversa</i> Lyle & Haddad, 2006	0	3	FGW	0	1	0	0	1	0	0
<i>Trachelas pusillus</i> Lessert, 1923	0	2	FGW	1	0	1	0	1	0	1
<i>Trachelas roeweri</i> Lawrence, 1938	1	8	FGW	0	1	0	0	1	0	0
<i>Trachelas schenkeli</i> Lessert, 1923	0	3	FGW	0	1	1	0	1	0	1
<i>Trachelas scopulifer</i> Simon, 1896	1	6	FGW	1	0	0	0	1	0	0
<i>Vendaphaea lajuma</i> Haddad, 2009	1	9	FGW	0	0	0	0	1	0	0
Two new genera and eight n. sp. (in prep)								1		
13. CTENIDAE										
<i>Ctenus corniger</i> F.O.P.-Cambridge	1	9	FGW	0	0	0	0	1	0	0
<i>Ctenus gulosus</i> des Arts, 1912	0	2	FGW	0	1	0	0	1	0	0
<i>Ctenus parvoculatus</i> Benoit, 1979	1	4	FGW	1	1	1	0	1	0	1
<i>Ctenus pulchriiventris</i> (Simon, 1896)	0	2	FGW	0	1	0	0	1	0	1
<i>Ctenus transvaalensis</i> Benoit, 1981	1	6	FGW	0	0	0	0	1	0	0
14. CTENIZIDAE										
<i>Stasimopus artifex</i> Pocock, 1902	1	8	BGW	1	0	0	0	1	0	1
<i>Stasimopus coronatus</i> Hewitt, 1915	1	6	BGW	0	0	1	0	1	0	0
<i>Stasimopus kentanicus</i> Purcell, 1903	1	9	BGW	0	0	0	0	1	0	0
<i>Stasimopus kolbei</i> Purcell, 1903	1	9	BGW	0	0	0	0	1	0	0
<i>Stasimopus longipalpis</i> Hewitt, 1917	1	9	BGW	0	0	0	0	1	0	0
<i>Stasimopus nigellus</i> Pocock, 1902	1	6	BGW	0	0	1	0	1	0	0
<i>Stasimopus obscurus</i> Purcell, 1908	0	5	BGW	0	0	1	0	1	0	0
<i>Stasimopus oculatus</i> Pocock, 1897	1	4	BGW	0	0	1	1	1	0	0
<i>Stasimopus poweri</i> Hewitt, 1915	1	9	BGW	0	0	0	0	1	0	0
<i>Stasimopus robertsi</i> Hewitt, 1910	1	5	BGW	0	0	1	0	1	0	0
<i>Stasimopus rufidens</i> (Ausserer, 1871)	1	8	BGW	0	0	0	0	1	0	0
<i>Stasimopus schoenlandi</i> Pocock, 1900	1	8	BGW	1	0	0	1	1	0	1
<i>Stasimopus spinipes</i> Hewitt, 1917	1	9	BGW	0	0	0	0	1	0	0
<i>Stasimopus spinosus</i> (Hewitt, 1914)	1	7	BGW	0	0	0	0	1	0	1

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
15. CYATHOLIPIDAE										
<i>Cyatholipus isolatus</i> Griswold, 1987	1	8	SHWB	0	1	0	0	1	0	0
<i>Isicabu zuluensis</i> Griswold, 1987	1	7	SHWB	0	1	0	0	1	0	0
<i>Ulwembua denticulata</i> Griswold, 1987	1	5	SHWB	1	1	0	0	1	0	0
<i>Ulwembua pulchra</i> Griswold, 1987	1	8	SHWB	0	1	0	0	1	0	0
16. CYRTAUCHENIIDAE										
<i>Ancylotrypa barbertoni</i> (Hewitt, 1913)	1	7	BGW	0	0	0	0	1	0	0
<i>Ancylotrypa brevicornis</i> (Hewitt, 1919)	1	6	BGW	0	0	1	0	1	0	0
<i>Ancylotrypa brevialpis</i> (Hewitt, 1916)	1	4	BGW	0	0	1	0	1	0	0
<i>Ancylotrypa breyeri</i> (Hewitt, 1919)	1	9	BGW	0	0	0	0	1	0	0
<i>Ancylotrypa bulcocki</i> (Hewitt, 1916)	1	9	BGW	0	0	0	0	1	0	0
<i>Ancylotrypa nigriceps</i> (Purcell, 1902)	1	5	BGW	0	0	1	0	1	0	0
<i>Ancylotrypa nuda</i> (Hewitt, 1916)	1	4	BGW	0	1	1	0	1	0	0
<i>Ancylotrypa pretoriae</i> (Hewitt, 1913)	1	4	BGW	0	0	1	0	1	0	0
<i>Ancylotrypa rufescens</i> (Hewitt, 1916)	1	6	BGW	0	0	1	0	1	0	0
<i>Ancylotrypa tookei</i> (Hewitt, 1919)	1	8	BGW	0	0	0	0	1	0	1
<i>Ancylotrypa vryheidensis</i> (Hewitt, 1915)	1	7	BGW	0	1	0	0	1	0	0
<i>Ancylotrypa zebra</i> (Simon, 1892)	1	5	BGW	0	0	0	0	1	0	1
<i>Ancylotrypa zuluensis</i> (Lawrence, 1937)	1	8	BGW	0	1	0	0	1	0	0
<i>Homostola abernethyi</i> (Purcell, 1903)	1	5	BGW	0	0	1	0	1	0	0
<i>Homostola pardalina</i> (Hewitt, 1913)	1	5	BGW	0	0	1	0	1	0	0
<i>Homostola vulpecula</i> Simon, 1892	1	4	BGW	0	1	1	0	1	0	0
<i>Homostola zebrina</i> Purcell, 1902	0	3	BGW	0	1	1	0	1	0	0
17. DEINOPIDAE										
<i>Deinopsis cornigera</i> Gerstäcker, 1873	0	4	OWB	0	1	0	0	1	0	0
<i>Deinopsis cylindrica</i> Pocock, 1898	1	4	OWB	0	0	1	0	1	0	0
<i>Menneus camelus</i> Pocock, 1902	0	4	OWB	1	1	1	0	1	0	1
18. DICTYNIDAE										
<i>Archaeodictyna ulova</i> Griswold & Meikle-Griswold, 1987	1	5	RWB	0	0	1	0	1	0	0
<i>Dictyna</i> sp. (undetermined)	na	na	RWB	1	0	1	0	1	0	1
<i>Mashimo leleupi</i> Lehtinen, 1967	0	3	RWB	0	0	1	0	1	0	1
19. DIPLURIDAE										
<i>Allothele caffer</i> (Pocock, 1902)	0	3	FWB	0	0	1	0	1	0	0
<i>Allothele malawi</i> Coyle, 1984	0	3	FWB	0	1	0	0	1	0	0
<i>Allothele teretis</i> Tucker, 1920	1	4	FWB	0	1	0	0	1	0	1
<i>Thelechoris striatipes</i> (Simon, 1889)	0	4	FWB	0	0	0	0	1	0	1

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
20. ERESIDAE										
<i>Dresserus colsoni</i> Tucker, 1920	1	4	RWB	0	0	1	0	1	0	0
<i>Dresserus obscurus</i> Pocock, 1898	1	8	RWB	0	0	1	0	1	0	0
<i>Dresserus tripartitus</i> Lawrence, 1938	1	9	RWB	0	0	0	0	1	0	0
<i>Gandanameno fumosa</i> (C.L.Koch, 1837)	0	4	RWB	0	0	0	1	1	1	1
<i>Gandanameno purcelli</i> (Tucker, 1920)	1	5	RWB	1	0	1	1	1	1	0
<i>Gandanameno spenceri</i> (Pocock, 1900)	0	3	RWB	1	1	1	1	1	1	1
<i>Paradonea parva</i> (Tucker, 1920)	1	6	RWB	0	0	1	0	1	0	0
<i>Paradonea splendens</i> (Lawrence, 1936)	0	5	RWB	0	0	1	0	1	0	0
<i>Paradonea striatipes</i> Lawrence, 1968	1	9	RWB	0	0	0	0	1	0	0
<i>Paradonea variegata</i> (Purcell, 1904)	0	3	RWB	1	0	0	1	1	1	0
<i>Seothyra fasciata</i> Purcell, 1904	0	4	RWB	1	0	0	1	1	1	0
<i>Seothyra longipedata</i> Dippenaar-Schoeman, 1991	0	5	RWB	1	0	0	0	1	1	0
<i>Stegodyphus africanus</i> (Blackwall, 1866)	0	2	RWB	0	0	1	1	1	0	0
<i>Stegodyphus dumicola</i> Pocock, 1898	0	3	RWB	1	0	1	1	1	1	1
<i>Stegodyphus mimosarum</i> Pavesi, 1883	0	2	RWB	1	0	1	1	1	0	0
<i>Stegodyphus sabulosus</i> Tullgren, 1910	0	4	RWB	0	0	0	0	1	0	0
<i>Stegodyphus tentoriicola</i> Purcell, 1904	0	3	RWB	1	0	1	1	1	0	1
21. GALLIENIELLIDAE										
<i>Austrachelas bergi</i> Haddad, Lyle, Bosselaers & Ramirez, 2009	1	9	FGW	0	0	0	0	1	0	0
<i>Austrachelas incertus</i> Lawrence, 1938	1	6	FGW	0	0	1	0	1	0	1
<i>Austrachelas kalaharinus</i> Haddad, Lyle, Bosselaers & Ramirez, 2009	1	9	FGW	0	0	0	0	1	0	0
<i>Austrachelas merwei</i> Haddad, Lyle, Bosselaers & Ramirez, 2009	1	6	FGW	0	1	0	0	1	0	0
<i>Austrachelas natalensis</i> Lawrence, 1942	1	7	FGW	0	0	1	0	1	0	1
<i>Austrachelas reavelli</i> Haddad, Lyle, Bosselaers & Ramirez, 2009	1	8	FGW	0	1	0	0	1	0	0
<i>Austrachelas sexoculata</i> Haddad, Lyle, Bosselaers & Ramirez, 2009	1	9	FGW	0	0	0	0	1	0	0
<i>Austrachelas wassenaari</i> Haddad, Lyle, Bosselaers & Ramirez, 2009	1	8	FGW	0	1	0	0	1	0	0
<i>Drassodella melana</i> Tucker, 1923	1	6	FGW	0	1	0	0	1	0	0
<i>Drassodella tenebrosa</i> Lawrence, 1938	1	9	FGW	0	0	0	0	1	0	0
22. GNAPHOSIDAE										
<i>Amusia cataracta</i> Tucker, 1923	1	5	FGW	0	0	1	1	1	0	0
<i>Aneplasa interrogationis</i> Tucker, 1923	1	6	FGW	1	0	0	0	1	0	0
<i>Aphantaulax inornata</i> Tucker, 1923	0	3	FGW	1	0	1	1	1	0	0
<i>Aphantaulax signicollis</i> Tucker, 1923	0	4	FGW	0	1	1	1	1	0	1
<i>Aphantaulax stationis</i> Tucker, 1923	0	3	FGW	1	0	0	0	1	1	1
<i>Asemesthes ceresicola</i> Tucker, 1923	1	4	FGW	1	1	0	1	1	1	0
<i>Asemesthes decoratus</i> Purcell, 1908	0	4	FGW	1	0	0	1	1	1	0
<i>Asemesthes flavipes</i> Purcell, 1908	0	5	FGW	0	0	0	0	1	0	0
<i>Asemesthes fodina</i> Tucker, 1923	0	5	FGW	0	0	0	0	1	0	0
<i>Asemesthes modestus</i> Dalmas, 1921	1	6	FGW	1	0	0	0	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Asemesthes numisma</i> Tucker, 1923	0	4	FGW	0	0	1	1	1	0	0
<i>Asemesthes pallidus</i> Purcell, 1908	1	6	FGW	0	0	0	0	1	1	0
<i>Asemesthes paynteri</i> Tucker, 1923	1	5	FGW	1	0	1	0	1	0	0
<i>Asemesthes perdignus</i> Dalmas 1921	0	5	FGW	0	0	0	0	1	0	0
<i>Asemesthes purcelli</i> Tucker, 1923	0	3	FGW	1	0	1	1	1	1	0
<i>Asemesthes reflexus</i> Tucker, 1923	1	4	FGW	1	0	0	1	1	0	1
<i>Camillina aldabrae</i> (Strand, 1907)	0	5	FGW	0	0	0	0	1	0	1
<i>Camillina biplagia</i> Tucker, 1923	1	4	FGW	1	0	0	1	1	1	1
<i>Camillina capensis</i> Platnick & Murphy, 1987	1	5	FGW	0	0	1	1	1	0	1
<i>Camillina cordifera</i> (Tullgren, 1910)	0	2	FGW	1	1	1	1	1	0	1
<i>Camillina maun</i> Platnick & Murphy, 1987	0	3	FGW	0	1	1	0	1	0	0
<i>Camillina procurva</i> (Purcell, 1908)	0	3	FGW	1	0	0	1	1	1	0
<i>Camillina setosa</i> Tucker, 1923	1	5	FGW	1	0	1	1	1	0	0
<i>Diaphractus leipoldti</i> Purcell, 1907	1	7	FGW	0	0	0	0	1	1	0
<i>Drassodes bechuanicus</i> Tucker, 1923	0	4	FGW	0	0	1	0	1	0	0
<i>Drassodes ereptor</i> Purcell, 1907	1	4	FGW	1	0	0	1	1	1	0
<i>Drassodes helenae</i> Purcell, 1907	1	5	FGW	1	0	0	0	1	0	0
<i>Drassodes lophognathus</i> Purcell, 1907	1	4	FGW	1	0	1	1	1	1	1
<i>Drassodes masculus</i> Tucker, 1923	0	5	FGW	0	0	1	0	1	0	0
<i>Drassodes sesquidentatus</i> Purcell, 1908	1	5	FGW	0	0	0	1	1	1	0
<i>Drassodes solitarius</i> Purcell, 1907	1	4	FGW	1	0	1	1	1	1	0
<i>Drassodes splendens</i> Tucker, 1923	1	3	FGW	0	0	1	1	1	1	0
<i>Drassodes stationis</i> Tucker, 1923	1	4	FGW	1	0	1	1	1	0	0
<i>Echemus erutus</i> Tucker, 1923	0	4	FGW	0	0	0	0	1	0	0
<i>Ibala arcus</i> Tucker, 1923	1	4	FGW	0	0	1	1	1	1	0
<i>Ibala bilinearis</i> Tucker, 1923	1	4	FGW	0	0	0	1	1	0	1
<i>Ibala bulawayensis</i> Tucker, 1923	0	5	FGW	0	0	0	0	1	0	0
<i>Ibala lapidaria</i> Lawrence, 1928	0	5	FGW	0	0	1	0	1	0	0
<i>Latonigena africanus</i> Tucker, 1923	1	5	FGW	0	1	1	0	1	1	0
<i>Megamyрмаekion schreineri</i> Tucker, 1923	1	5	FGW	0	0	1	1	1	0	0
<i>Megamyрмаekion transvaalense</i> Tucker, 1923	1	4	FGW	0	0	1	1	1	1	0
<i>Nomisia tubula</i> (Tucker, 1923)	0	5	FGW	0	0	0	0	1	0	0
<i>Nomisia varia</i> (Tucker, 1923)	0	5	FGW	1	0	1	1	1	0	1
<i>Odontodrassus aphanes</i> (Thorell, 1897)	0	3	FGW	0	0	0	0	1	0	0
<i>Poecilochroa capensis</i> Strand, 1909	1	6	FGW	1	0	0	0	1	0	1
<i>Poecilochroa involuta</i> Tucker, 1923	1	5	FGW	1	0	1	1	1	0	1
<i>Pterotricha auris</i> (Tucker, 1923)	0	4	FGW	0	0	0	1	1	0	0
<i>Scotophaeus marleyi</i> Tucker, 1923	1	5	FGW	0	0	1	0	1	0	0
<i>Scotophaeus natalensis</i> Lawrence, 1938	1	9	FGW	0	0	0	0	1	0	0
<i>Scotophaeus purcelli</i> Tucker, 1923	1	5	FGW	0	0	1	0	1	0	0
<i>Scotophaeus relegates</i> Purcell, 1907	1	5	FGW	1	0	1	1	1	0	0
<i>Setaphis browni</i> (Tucker, 1923)	0	3	FGW	0	0	1	1	1	0	1

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Setaphis makalali</i> Fitzpatrick, 2005	1	9	FGW	0	0	0	0	1	0	0
<i>Setaphis sexmaculata</i> Simon, 1893	1	7	FGW	0	0	0	0	1	0	0
<i>Setaphis subtilis</i> (Simon, 1897)	0	2	FGW	1	0	0	1	1	1	1
<i>Trachyzelotes jaxartensis</i> (Kroneberg, 1875)	0	2	FGW	1	0	1	1	1	0	0
<i>Trephopoda hanoveria</i> Tucker, 1923	1	5	FGW	0	1	0	1	1	0	0
<i>Trichothyse hortensis</i> Tucker, 1923	0	5	FGW	0	0	1	1	1	0	0
<i>Trephopoda kannemeyeri</i> Tucker, 1923	1	5	FGW	0	0	1	1	1	0	0
<i>Trephopoda parvipalpa</i> Tucker, 1923	1	4	FGW	1	0	1	1	1	0	0
<i>Urozelotes rusticus</i> (L.Koch, 1872)	0	2	FGW	0	0	1	1	1	0	0
<i>Xerophaeus anthropoides</i> Hewitt, 191	1	3	FGW	0	0	0	0	1	0	0
<i>Xerophaeus appendiculatus</i> Purcell, 1907	1	4	FGW	0	0	1	1	1	0	0
<i>Xerophaeus aurariarum</i> Purcell, 1907	1	4	FGW	1	0	1	1	1	0	0
<i>Xerophaeus bicavus</i> Tucker, 1923	1	4	FGW	0	1	1	1	1	0	0
<i>Xerophaeus biplagiatus</i> Tullgren, 1910	0	4	FGW	0	0	1	0	1	0	0
<i>Xerophaeus cruscusculus</i> Tucker, 1923	1	4	FGW	1	0	0	0	1	1	1
<i>Xerophaeus lightfooti</i> Purcell, 1907	1	6	FGW	1	0	0	0	1	0	0
<i>Xerophaeus lunulifer</i> Purcell, 1907	1	5	FGW	1	0	0	0	1	0	1
<i>Xerophaeus maritimus</i> Lawrence, 1938	1	5	FGW	0	0	0	0	1	0	0
<i>Xerophaeus pallidus</i> Tucker, 1923	1	8	FGW	0	1	0	0	1	0	0
<i>Xerophaeus patricki</i> Purcell, 1907	0	5	FGW	0	0	1	0	1	0	0
<i>Xerophaeus phaseolus</i> Tucker, 1923	1	5	FGW	1	0	0	0	1	1	1
<i>Xerophaeus rostratus</i> Purcell, 1907	1	5	FGW	0	0	1	1	1	0	0
<i>Xerophaeus spiralifer</i> Purcell, 1907	1	8	FGW	0	0	0	1	1	0	0
<i>Xerophaeus spoliator</i> Purcell, 1907	1	5	FGW	0	0	1	1	1	0	0
<i>Xerophaeus vickermani</i> Tucker, 1923	1	5	FGW	0	0	1	1	1	0	0
<i>Xerophaeus zuluensis</i> Lawrence, 1938	1	8	FGW	0	1	0	0	1	0	0
<i>Zelotes aestus</i> Tucker, 1923	1	5	FGW	0	0	1	0	1	0	0
<i>Zelotes aridus</i> (Purcell, 1907)	0	3	FGW	0	0	0	1	1	0	0
<i>Zelotes bastardi</i> (Simon, 1896)	0	4	FGW	0	0	1	0	1	0	0
<i>Zelotes caldarius</i> (Purcell, 1907)	1	8	FGW	1	0	0	0	1	0	0
<i>Zelotes corrugatus</i> (Purcell, 1907)	0	2	FGW	1	0	1	1	1	0	0
<i>Zelotes dodieburni</i> Fitzpatrick, 2007	0	8	FGW	0	0	0	0	1	0	0
<i>Zelotes frenchi</i> Tucker, 1923	0	3	FGW	1	0	1	0	1	0	0
<i>Zelotes fuliginus</i> (Purcell, 1907)	0	2	FGW	1	1	1	1	1	1	1
<i>Zelotes humilis</i> (Purcell, 1907)	0	3	FGW	1	1	1	1	1	0	1
<i>Zelotes invidus</i> (Purcell, 1907)	0	3	FGW	1	1	1	1	1	0	1
<i>Zelotes lavus</i> Tucker, 1923	0	3	FGW	0	0	1	1	1	0	0
<i>Zelotes lightfooti</i> (Purcell, 1907)	1	5	FGW	1	0	0	0	1	0	0
<i>Zelotes lotzi</i> FitzPatrick, 2007	1	6	FGW	0	0	0	0	1	0	0
<i>Zelotes natalensis</i> Tucker, 1923	1	4	FGW	1	0	1	1	1	0	1
<i>Zelotes ngomensis</i> FitzPatrick, 2007	1	8	FGW	0	1	0	0	1	0	0
<i>Zelotes otavi</i> Fitzpatrick, 2007	0	5	FGW	0	0	0	0	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Zelotes pallidipes</i> Tucker, 1923	0	5	FGW	0	0	1	0	1	0	0
<i>Zelotes radiatus</i> Lawrence, 1928	0	5	FGW	0	0	0	0	1	0	0
<i>Zelotes reduncus</i> (Purcell, 1907)	0	4	FGW	1	0	1	1	1	0	1
<i>Zelotes scrutatus</i> (O.P.-Cambridge, 1872)	0	2	FGW	1	0	1	1	1	1	1
<i>Zelotes songus</i> FitzPatrick, 2007	1	9	FGW	0	0	0	0	1	0	0
<i>Zelotes tuckeri</i> Roewer, 1951	0	2	FGW	0	1	1	1	1	0	0
<i>Zelotes uquathus</i> FitzPatrick, 2007	1	5	FGW	1	0	1	0	1	0	0
<i>Zelotes zonognathus</i> (Purcell, 1907)	0	3	FGW	0	0	1	1	1	0	0
23. HAHNIIDAE										
<i>Hahnia clathrata</i> Simon, 1898	1	5	SHWB	1	0	0	0	1	0	1
<i>Hahnia lobata</i> Bosmans, 1981	1	5	SHWB	1	1	0	0	1	0	0
<i>Hahnia tabulicola</i> Simon, 1898	0	2	SHWB	1	1	1	1	1	1	0
24. HERSILIIDAE										
<i>Hersilia arborea</i> Lawrence, 1928	0	4	FPW	0	0	0	0	1	0	0
<i>Hersilia sagitta</i> Foord & Dippenaar-Schoeman, 2006	0	3	FPW	0	0	0	0	1	0	0
<i>Hersilia sericea</i> Pocock, 1898	0	2	FPW	0	1	1	1	1	0	1
<i>Hersilia setifrons</i> Lawrence, 1928	0	3	FPW	0	1	0	1	1	0	0
<i>Neotama corticola</i> (Lawrence, 1937)	1	5	FGW	0	1	1	0	1	0	1
<i>Tyrotama arida</i> (Smithers, 1945)	1	5	FGW	1	0	0	1	1	1	0
<i>Tyrotama australis</i> (Simon, 1893)	1	4	FGW	1	0	1	1	1	0	0
<i>Tyrotama bicava</i> (Smithers, 1945)	0	5	FGW	0	0	0	0	1	0	0
<i>Tyrotama soutpansbergensis</i> Foord & Dippenaar-Schoeman, 2005	1	8	FGW	0	0	0	0	1	0	0
25. IDIOPIDAE										
<i>Ctenolophus cregoei</i> (Purcell, 1902)	1	5	BGW	0	0	1	0	1	0	0
<i>Ctenolophus fenoulheti</i> Hewitt, 1913	1	5	BGW	0	0	1	0	1	0	0
<i>Ctenolophus oomi</i> Hewitt, 1913	1	6	BGW	0	0	0	0	1	0	0
<i>Ctenolophus spiricola</i> (Purcell, 1903)	1	7	BGW	0	0	0	0	1	0	1
<i>Galeosoma coronatum</i> Hewitt, 1915	1	7	BGW	0	0	1	0	1	0	0
<i>Galeosoma hirsutum</i> Hewitt, 1916	1	5	BGW	0	0	1	1	1	0	0
<i>Galeosoma planiscutatum</i> Hewitt, 1919	1	6	BGW	0	0	1	0	1	0	0
<i>Galeosoma pluripunctatum</i> Hewitt, 1919	1	9	BGW	0	0	0	0	1	0	0
<i>Galeosoma scutatum</i> Purcell, 1903	1	7	BGW	0	0	1	0	1	0	0
<i>Galeosoma vandami</i> Hewitt, 1915	1	5	BGW	0	0	0	0	1	0	0
<i>Heligmomerus caffer</i> Purcell, 1903	1	8	BGW	0	0	0	0	1	0	0
<i>Idiops castaneus</i> Hewitt, 1913	1	6	BGW	0	0	0	0	1	0	0
<i>Idiops fryi</i> (Purcell, 1903)	1	5	BGW	0	0	1	0	1	0	0
<i>Idiops gerhardti</i> Hewitt, 1913	1	9	BGW	0	0	0	0	1	0	0
<i>Idiops gunningi</i> Hewitt, 1913	1	7	BGW	0	0	1	0	1	0	0
<i>Idiops pretoriae</i> (Pocock, 1898)	1	7	BGW	0	0	1	0	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Idiops pullus</i> Tucker, 1917	1	7	BGW	0	0	0	0	1	0	0
<i>Idiops vandami</i> (Hewitt, 1925)	1	9	BGW	0	0	0	0	1	0	0
<i>Segregara grandis</i> (Hewitt, 1913)	1	8	BGW	0	0	0	0	1	0	0
<i>Segregara monticola</i> (Hewitt, 1916)	1	4	BGW	0	0	1	1	1	0	0
<i>Segregara mossambicus</i> (Hewitt, 1919)	1	4	BGW	0	0	0	0	1	0	0
<i>Segregara paucispinulosus</i> (Hewitt, 1915)	1	9	BGW	0	0	0	0	1	0	0
<i>Segregara pectinipalpis</i> (Purcell, 1903)	1	8	BGW	0	0	0	0	1	0	0
<i>Segregara transvaalensis</i> (Hewitt, 1913)	1	4	BGW	0	0	1	0	1	0	0
26. LINYPHIIDAE										
<i>Ceratinopsis dippenaari</i> Jocqué, 1984	1	6	SHWB	1	0	0	0	1	0	0
<i>Ceratinopsis idanrensis</i> Locket & Russell-Smith, 1980	0	4	SHWB	0	0	0	0	1	0	0
<i>Erigone irrita</i> Jocqué, 1984	1	5	SHWB	0	0	1	0	1	0	0
<i>Frontinellina locketi</i> van Helsdingen, 1970	1	9	SHWB	0	0	0	0	1	0	0
<i>Limoneta sirimoni</i> (Bosmans, 1979)	0	3	SHWB	1	0	1	0	1	0	0
<i>Mecynidis dentipalpis</i> Simon, 1894	1	5	SHWB	1	0	1	0	1	0	0
<i>Meioneta habra</i> Locket, 1968	0	2	SHWB	1	0	1	1	1	0	0
<i>Meioneta natalensis</i> Jocqué, 1984	1	5	SHWB	0	0	1	0	1	0	0
<i>Meioneta prosectoides</i> Locket & Russell-Smith, 1980	0	4	SHWB	0	0	1	0	1	0	0
<i>Mermessus fradeorum</i> (Berland, 1932)	0	2	SHWB	0	0	0	0	1	0	0
<i>Metaleptyphantes familiaris</i> Jocqué, 1984	1	5	SHWB	1	0	1	1	1	0	0
<i>Metaleptyphantes perexiguus</i> (Simon & Fage, 1922)	0	2	SHWB	0	0	1	0	1	0	0
<i>Microctenonyx</i> sp. (new record)	na	na	SHWB	0	0	0	0	1	0	0
<i>Microlinyphia sterilis</i> (Pavesi, 1883)	0	2	SHWB	1	1	1	1	1	0	1
<i>Neriere flammae</i> van Helsdingen, 1969	1	9	SHWB	0	0	0	0	1	0	0
<i>Neriere natalensis</i> van Helsdingen, 1969	1	6	SHWB	0	0	0	0	1	0	0
<i>Ostearius melanopygius</i> (O.P.-Cambridge, 1879)	0	1	SHWB	1	1	1	1	1	0	1
<i>Pelecopsis janus</i> Jocqué, 1984	0	3	SHWB	1	0	1	1	1	0	0
<i>Toschia minuta</i> Jocqué, 1984	1	9	SHWB	0	0	0	0	1	0	0
<i>Tybaertiella krugeri</i> (Simon, 1894)	0	2	SHWB	0	1	1	0	1	0	0
27. LIOCRANIDAE										
<i>Rhaeboctesis exilis</i> Tucker, 1920	1	5	FGW	0	0	0	0	1	0	0
<i>Rhaeboctesis secundus</i> Tucker, 1920	1	6	FGW	0	0	0	1	1	0	0
<i>Rhaeboctesis transvaalensis</i> Tucker, 1920	1	6	FGW	0	0	1	0	1	0	0
<i>Rhaeboctesis trinotatus</i> Tucker, 1920	0	4	FGW	0	0	1	1	1	0	0
28. LYCOSIDAE										
<i>Allocosa aurata</i> (Purcell, 1903)	1	7	FGW	0	0	0	0	1	0	0
<i>Allocosa aurichelis</i> Roewer, 1959	1	9	FGW	0	0	0	0	1	0	0
<i>Allocosa exserta</i> Roewer, 1959	0	5	FGW	0	0	0	0	1	0	0
<i>Allocosa gracilitarsis</i> (Purcell, 1903)	0	4	FGW	0	0	1	1	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Allocosa lawrencei</i> (Roewer, 1951)	1	5	FGW	0	0	1	0	1	0	1
<i>Allocosa tuberculipalpa</i> (Caporiacco, 1940)	0	3	FGW	0	0	1	0	1	0	1
<i>Alopecosa</i> sp. (new record)	na	na	FGW	0	0	0	0	1	0	0
<i>Amblyothele ecologica</i> Russell-Smith, Jocqué & Alderweireldt, 2009	1	5	FGW	0	0	0	1	1	0	0
<i>Amblyothele latedissipata</i> Russell-Smith, Jocqué & Alderweireldt, 2009	0	3	FGW	0	0	1	1	1	0	0
<i>Arctosa brevispina</i> (Lessert, 1915)	0	4	FGW	0	0	0	0	1	0	0
<i>Arctosa transvaalana</i> Roewer, 1960	1	8	FGW	0	0	0	0	1	0	0
<i>Evippomma plumipes</i> (Lessert, 1936)	0	4	FGW	0	0	0	0	1	0	0
<i>Evippomma squamulatum</i> (Simon, 1898)	0	3	FGW	1	0	1	1	1	1	1
<i>Foveosa adunca</i> Russell-Smith, Alderweireldt & Jocqué, 2007	1	5	FGW	0	0	1	0	1	0	0
<i>Foveosa foveolata</i> (Purcell, 1903)	0	2	FGW	0	1	1	1	1	0	1
<i>Geolycosa urbana</i> (O.P.-Cambridge, 1876)	0	3	FGW	0	0	0	0	1	0	0
<i>Hippasa australis</i> Lawrence, 1927	0	2	FWB	0	1	1	1	1	0	1
<i>Hippasa elienae</i> Alderweireldt & Jocqué, 2005	0	4	FWB	0	0	0	0	1	0	0
<i>Hippasa funerea</i> Lessert, 1925	0	3	FWB	1	0	1	0	1	0	1
<i>Hogna adjacens</i> Roewer, 1959	1	8	FGW	0	0	0	0	1	0	0
<i>Hogna bimaculata</i> (Purcell, 1903)	0	4	FGW	1	0	0	0	1	0	1
<i>Hogna lawrencei</i> (Roewer, 1960)	0	5	FGW	0	0	0	0	1	0	0
<i>Hogna spenceri</i> Pocock, 1898)	0	3	FGW	0	0	1	0	1	0	0
<i>Hogna transvaalica</i> (Simon, 1898)	1	5	FGW	0	0	1	0	1	0	0
<i>Hogna zuluana</i> Roewer, 1959	1	9	FGW	0	0	0	0	1	0	0
<i>Lycosa gigantea</i> (Roewer, 1960)	0	5	FGW	0	0	0	0	1	0	0
<i>Lycosa inviolata</i> Roewer, 1960	1	9	FGW	0	0	0	0	1	0	0
<i>Lycosa pachana</i> Pocock, 1898	0	3	FGW	0	0	1	0	1	0	0
<i>Minicosa neptuna</i> Alderweireldt & Jocqué, 2006	1	5	FGW	0	0	0	0	1	0	1
<i>Ocyale guttata</i> (Karsch, 1878)	0	3	FGW	0	0	1	0	1	0	0
<i>Pardosa clavipalpis</i> Purcell, 1903	0	3	FGW	1	0	1	1	1	0	0
<i>Pardosa crassipalpis</i> Purcell, 1904	0	3	FGW	1	1	1	1	1	1	1
<i>Pardosa injucunda</i> (O.P.-Cambridge, 1876)	0	4	FGW	0	0	1	0	1	0	0
<i>Pardosa leipoldti</i> Purcell, 1903	0	4	FGW	0	0	1	0	1	1	0
<i>Pardosa manubriata</i> Simon, 1898	0	3	FGW	1	0	0	0	1	1	1
<i>Pardosa nostrorum</i> Alderweireldt & Jocqué, 1992	0	4	FGW	0	0	0	0	1	0	1
<i>Pardosa oncka</i> Lawrence, 1927	0	2	FGW	0	0	1	0	1	0	1
<i>Pardosa schreineri</i> Purcell, 1903	0	5	FGW	0	0	0	1	1	0	0
<i>Pardosa umtalica</i> Purcell, 1903	0	3	FGW	0	0	0	0	1	0	0
<i>Passiena auberti</i> (Simon, 1898)	1	9	FGW	0	0	0	0	1	0	0
<i>Pirata africana</i> (Roewer, 1960)	0	5	FGW	0	0	0	0	1	0	0
<i>Proevippa albiventris</i> (Simon, 1898)	0	3	FGW	1	0	1	1	1	0	1
<i>Proevippa biampliata</i> (Purcell, 1903)	0	3	FGW	1	0	0	1	1	0	1
<i>Proevippa bruneipes</i> (Purcell, 1903)	1	5	FGW	1	0	0	1	1	0	0
<i>Proevippa fascicularis</i> (Purcell, 1903)	0	3	FGW	1	0	1	0	1	0	0
<i>Proevippa schreineri</i> (Purcell, 1903)	1	5	FGW	1	0	1	1	1	0	1

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Proevippa wanlessi</i> (Russell-Smith, 1981)	1	6	FGW	0	0	1	0	1	0	0
<i>Schizocosa darlingi</i> (Pocock, 1898)	0	5	FGW	0	0	1	0	1	0	0
<i>Trabea heteroculata</i> Strand, 1913	0	4	FGW	0	0	0	0	1	0	0
<i>Trabea natalensis</i> Russell-Smith, 1982	1	7	FGW	0	0	1	0	1	0	0
<i>Trabea purcelli</i> Roewer, 1951	0	4	FGW	1	0	1	1	1	1	0
<i>Trabea rubriceps</i> Lawrence, 1952	1	5	FGW	1	0	1	1	1	0	0
<i>Zenonina albocaudata</i> Lawrence, 1952	1	6	FGW	1	0	1	0	1	0	0
<i>Zenonina mystacina</i> Simon, 1898	0	4	FGW	0	0	1	1	1	0	0
29. MICROSTIGMATIDAE										
<i>Microstigmata longipes</i> (Lawrence, 1938)	1	4	FGW	1	1	1	0	1	0	0
<i>Microstigmata ukhahlamba</i> Griswold, 1985	1	6	FGW	1	1	1	0	1	0	0
<i>Microstigmata zuluensis</i> (Lawrence, 1938)	1	6	FGW	0	1	0	0	1	0	0
30. MIGIDAE										
<i>Moggridgea albimaculata</i> Hewitt, 1925	1	9	BGW	0	0	0	0	1	0	0
<i>Moggridgea breyeri</i> Hewitt, 1915	1	9	BGW	0	0	0	0	1	0	0
<i>Moggridgea dyeri</i> O.P.-Cambridge, 1875	1	5	BGW	0	0	0	1	1	0	1
<i>Moggridgea microps</i> Hewitt, 1915	0	4	BGW	0	0	1	0	1	0	1
<i>Moggridgea paucispina</i> Hewitt, 1916	1	5	BGW	0	0	1	0	1	0	0
<i>Moggridgea pyimi</i> Hewitt, 1914	0	5	BGW	0	0	0	0	1	0	0
<i>Poecilomigas abrahami</i> (O.P.-Cambridge, 1889)	1	3	BGW	0	1	0	1	1	1	1
<i>Poecilomigas elegans</i> Griswold, 1987	1	9	BGW	0	0	0	0	1	0	0
31. MIMETIDAE										
<i>Ero lawrencei</i> Unzicker, 1966	1	6	FPW	0	0	1	0	1	0	1
<i>Mimetus cornutus</i> Lawrence, 1947	1	5	FPW	0	0	0	0	1	0	0
<i>Mimetus natalensis</i> Lawrence, 1938	1	4	FPW	1	1	1	1	1	0	1
32. MITURGIDAE										
<i>Cheiracanthium aculeutum</i> Simon, 1884	0	2	FPW	0	0	1	0	1	0	0
<i>Cheiracanthium africanum</i> Lessert, 1921	0	2	FPW	1	1	1	1	1	1	0
<i>Cheiracanthium angolensis</i> Lotz, 2007	0	5	FPW	0	0	0	0	1	0	0
<i>Cheiracanthium dippenaarae</i> Lotz, 2007	1	7	FPW	0	0	0	0	1	0	0
<i>Cheiracanthium furculatum</i> Karsch, 1879	0	2	FPW	1	1	1	1	1	0	1
<i>Cheiracanthium minshullae</i> Lotz, 2007	0	5	FPW	0	0	0	0	1	0	0
<i>Cheiracanthium schenkeli</i> Caporiacco, 1949	0	3	FPW	0	0	0	0	1	0	0
<i>Cheiracanthium shiluvanensis</i> Lotz, 2007	1	6	FPW	0	0	0	0	1	0	0
<i>Cheiracanthium vansoni</i> Lawrence, 1936	0	2	FPW	0	1	1	1	1	0	0
<i>Cheiramiona clavigera</i> (Simon, 1897)	1	4	FPW	1	1	0	0	1	0	1
<i>Cheiramiona collinita</i> (Lawrence, 1938)	1	7	FPW	0	0	1	0	1	0	1
<i>Cheiramiona filipes</i> (Simon, 1898)	0	4	FPW	0	1	0	0	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Cheiramiona florisbadensis</i> Lotz, 2002	0	3	FPW	1	0	1	1	1	0	0
<i>Cheiramiona kentaniensis</i> Lotz, 2002	1	7	FPW	0	1	0	0	1	0	1
<i>Cheiramiona krugerensis</i> Lotz, 2002	1	4	FPW	0	1	0	0	1	0	1
<i>Cheiramiona lajuma</i> Lotz, 2002	1	5	FPW	1	0	0	0	1	0	1
<i>Cheiramiona langi</i> Lotz, 2002	0	5	FPW	0	0	0	0	1	0	0
<i>Cheiramiona mlawula</i> Lotz, 2002	0	4	FPW	0	1	0	0	1	0	0
<i>Cheiramiona paradisis</i> Lotz, 2002	0	3	FPW	1	1	1	0	1	0	1
<i>Cheiramiona silvicola</i> (Lawrence, 1938)	1	6	FPW	0	1	0	0	1	0	1
<i>Cheiramiona simplicitarsis</i> (Simon, 1910)	1	6	FPW	0	0	0	1	1	1	0
33. MYSMENIDAE										
<i>Isela okuncana</i> Griswold, 1985	1	8	OWB	0	0	0	0	1	0	0
34. NEMESIIDAE										
<i>Entypesa schoutedeni</i> Benoit, 1965	1	5	BGW	0	0	1	0	1	0	0
<i>Hermacha bicolor</i> (Pocock, 1897)	1	7	BGW	0	0	1	0	1	0	0
<i>Hermacha mazoena</i> Hewitt, 1915	0	5	BGW	0	0	1	0	1	0	0
<i>Lepthercus rattrayi</i> Hewitt, 1917	1	6	BGW	1	0	0	0	1	0	1
<i>Spiroctenus coeruleus</i> Lawrence, 1952	1	9	BGW	0	0	0	0	1	0	0
<i>Spiroctenus curvipes</i> Hewitt, 1919	1	9	BGW	0	0	0	0	1	0	0
<i>Spiroctenus lignicolus</i> Lawrence, 1937	1	9	BGW	0	0	0	0	1	0	0
<i>Spiroctenus marleyi</i> Hewitt, 1919	1	9	BGW	0	0	0	0	1	0	0
<i>Spiroctenus punctatus</i> Hewitt, 1916	1	8	BGW	0	1	0	0	1	0	0
35. NEPHILIDAE										
<i>Clitaetra irenae</i> Kuntner, 2006	0	3	OWB	0	1	0	0	1	0	0
<i>Nephila fenestrata</i> Thorell, 1859	0	2	OWB	1	1	1	1	1	1	1
<i>Nephila inaurata madagascariensis</i> (Vinson, 1863)	0	2	OWB	0	1	0	0	1	0	1
<i>Nephila komaci</i> Kuntner & Coddington 2009	0	4	OWB	0	1	0	0	1	0	0
<i>Nephila senegalensis</i> (Walckenaer, 1842)	0	2	OWB	1	0	1	1	1	1	1
<i>Nephilengys cruentata</i> (Fabricius, 1775)	0	2	OWB	0	1	1	0	1	0	0
36. NESTICIDAE										
<i>Nesticella benoitii</i> (Hubert, 1970)	0	5	SWB	0	0	0	0	1	0	0
37. OECOBIIDAE										
<i>Oecobius navus</i> Blackwall, 1859	0	1	RWB	1	0	0	1	1	0	1
<i>Paroecobius nicolaii</i> Wunderlich, 1995	1	9	RWB	0	0	0	0	1	0	0
<i>Uroecobius ecribellatus</i> Kullmann & Zimmermann, 1976	1	5	RWB	0	0	1	0	1	0	0
38. OONOPIIDAE										
<i>Australoonops haddadi</i> Platnick & Dupérré, 2010	0	5	FGW	0	0	0	0	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Dysderina speculifera</i> Simon, 1907	0	5	FGW	0	0	0	0	1	0	0
<i>Gamasomorpha australis</i> Hewitt, 1915	1	5	FGW	0	1	0	0	1	0	1
<i>Gamasomorpha humicola</i> Lawrence, 1947	1	5	FGW	1	0	0	0	1	0	0
<i>Gamasomorpha longisetosa</i> Lawrence, 1952	1	8	FGW	0	1	0	0	1	0	0
<i>Opopaea speciosa</i> (Lawrence, 1952)	0	2	FGW	0	1	1	0	1	1	1
39. ORSOLOBIDAE										
<i>Azanielobus lawrencei</i> Griswold & Platnick, 1987	1	5	FGW	0	1	0	0	1	0	0
40. OXYOPIDAE										
<i>Hamataliwa fronticornis</i> (Lessert, 1927)	0	4	FPW	0	0	0	0	1	0	0
<i>Hamataliwa kulczynskii</i> (Lessert, 1915)	0	2	FPW	1	1	1	0	1	0	0
<i>Hamataliwa rostrifrons</i> (Lawrence, 1928)	0	4	FPW	0	0	0	0	1	0	1
<i>Hamataliwa rufocaligata</i> Simon, 1898	0	4	FPW	0	0	0	0	1	0	0
<i>Hamataliwa strandi</i> (Lessert, 1923)	1	5	FPW	0	0	0	0	1	0	1
<i>Oxyopes affinis</i> Lessert, 1915	0	2	FPW	0	0	1	1	1	0	0
<i>Oxyopes angulitarsus</i> Lessert, 1915	0	4	FPW	0	0	0	0	1	0	0
<i>Oxyopes bedoti</i> Lessert, 1915	0	4	FPW	0	0	0	0	1	0	0
<i>Oxyopes bonneti</i> Lessert, 1933	0	5	FPW	0	0	0	0	1	0	0
<i>Oxyopes bothai</i> Lessert, 1915	0	2	FPW	1	0	1	1	1	0	1
<i>Oxyopes castaneus</i> Lawrence, 1927	0	5	FPW	0	0	0	0	1	0	0
<i>Oxyopes chapini</i> Lessert, 1927	0	4	FPW	0	0	0	0	1	0	0
<i>Oxyopes cornifrons</i> (Thorell, 1899)	0	4	FPW	0	0	0	0	1	0	0
<i>Oxyopes dumonti</i> Vinson, 1863	0	4	FPW	0	0	0	0	1	0	1
<i>Oxyopes falconeri</i> Lessert, 1915	0	4	FPW	0	0	0	0	1	0	0
<i>Oxyopes flavipalpis</i> (Lucas, 1858)	0	2	FPW	1	1	1	0	1	0	1
<i>Oxyopes galla</i> Caporiacco, 1941	0	4	FPW	0	0	0	0	1	0	0
<i>Oxyopes hoggi</i> Lessert, 1915	0	2	FPW	1	0	1	1	1	0	0
<i>Oxyopes jacksoni</i> Lessert, 1915	0	2	FPW	1	1	1	0	1	0	0
<i>Oxyopes longispinosus</i> Lawrence, 1938	1	4	FPW	1	1	0	0	1	0	1
<i>Oxyopes pallidecoloratus</i> Strand, 1906	0	2	FPW	0	1	1	1	1	0	0
<i>Oxyopes russoi</i> Caporiacco, 1940	0	2	FPW	1	0	1	0	1	0	0
<i>Oxyopes schenkeli</i> Lessert, 1917	0	2	FPW	0	0	1	1	1	0	0
<i>Oxyopes sjostedti</i> Lessert, 1915	0	4	FPW	0	0	0	0	1	0	0
<i>Oxyopes singularis</i> Lessert, 1927	0	4	FPW	0	0	0	0	1	0	0
<i>Oxyopes tuberculatus</i> Lessert, 1915	0	3	FPW	0	0	0	0	1	0	0
<i>Oxyopes uncinatus</i> Lessert, 1915	0	4	FPW	0	0	0	0	1	0	0
<i>Oxyopes vogelsangeri</i> Lessert, 1946	0	3	FPW	0	0	1	1	1	0	0
<i>Peucetia crucifera</i> Lawrence, 1927	0	4	FPW	0	0	0	1	1	0	0
<i>Peucetia lucasi</i> (Vinson, 1863)	0	4	FPW	0	0	0	0	1	0	0
<i>Peucetia maculifera</i> Pocock, 1900	0	3	FPW	1	0	1	1	1	1	1
<i>Peucetia madalenae</i> Van Niekerk & Dippenaar-Schoeman, 1994	0	4	FPW	0	1	0	0	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Peucetia pulchra</i> (Blackwall, 1865)	0	3	FPW	0	0	0	0	1	0	0
<i>Peucetia striata</i> Karsch, 1878	0	2	FPW	0	0	1	1	1	1	0
<i>Peucetia transvaalica</i> Simon, 1896	0	2	FPW	0	1	1	1	1	0	0
<i>Peucetia viridis</i> (Blackwall, 1858)	0	2	FPW	1	0	1	1	1	1	0
41. PALPIMANIDAE										
<i>Diaphorocellus biplagiatus</i> Simon, 1893	0	3	FGW	0	0	1	1	1	0	1
<i>Palpimanus armatus</i> Pocock, 1898	1	5	FGW	0	0	1	0	1	0	0
<i>Palpimanus aureus</i> Lawrence, 1927	0	5	FGW	0	0	0	0	1	0	0
<i>Palpimanus globulifer</i> Simon, 1893	1	6	FGW	0	0	0	0	1	0	1
<i>Palpimanus namaquensis</i> Simon, 1910	0	5	FGW	0	0	0	1	1	1	0
<i>Palpimanus potteri</i> Lawrence, 1937	1	7	FGW	0	1	0	0	1	0	0
<i>Palpimanus pseudarmatus</i> Lawrence, 1952	1	6	FGW	0	0	0	0	1	0	0
<i>Palpimanus subarmatus</i> Lawrence, 1947	1	8	FGW	0	0	0	0	1	0	0
<i>Palpimanus transvaalicus</i> Simon, 1893	1	4	FGW	0	0	1	0	1	0	1
42. PENESTOMIDAE										
<i>Penestomus kruger</i> Miller, Griswold & Haddad, 2010	1	9	RWB	0	0	0	0	1	0	0
<i>Penestomus zulu</i> Miller, Griswold & Haddad, 2010	1	0	RWB	0	0	0	0	1	0	0
43. PHILODROMIDAE										
<i>Gephyrota</i> sp. (new records)	na	na	FPW	1	0	1	1	1	0	1
<i>Hirriusa arenacea</i> (Lawrence, 1927)	0	3	FGW	0	0	0	1	1	1	1
<i>Hirriusa bidentata</i> (Lawrence, 1927)	0	4	FGW	1	0	0	1	1	0	0
<i>Hirriusa variegata</i> (Simon, 1895)	1	4	FGW	0	0	0	1	1	0	0
<i>Philodromus bigibbus</i> (O.P.-Cambridge, 1876)	0	3	FPW	0	0	1	0	1	0	1
<i>Philodromus brachycephalus</i> Lawrence, 1952	0	3	FPW	0	0	0	0	1	0	1
<i>Philodromus browningi</i> Lawrence, 1952	1	4	FPW	1	1	1	1	1	0	1
<i>Philodromus grosi</i> Lessert, 1943	0	3	FPW	1	0	1	0	1	0	0
<i>Philodromus guineensis</i> Millot, 1941	0	2	FPW	1	0	1	0	1	0	0
<i>Philodromus partitus</i> Lessert, 1919	0	3	FPW	0	0	1	0	1	0	1
<i>Suemus punctatus</i> Lawrence, 1938	1	4	FPW	1	1	0	1	1	0	1
<i>Thanatus africanus</i> Karsch, 1878	0	4	FPW	0	0	0	0	1	0	0
<i>Thanatus atlanticus</i> Berland, 1936	0	4	FPW	0	0	0	0	1	0	0
<i>Thanatus dorsilineatus</i> Jézéquel, 1964	0	2	FPW	0	0	1	0	1	0	0
<i>Thanatus vulgaris</i> Simon, 1870	0	1	FGW	1	0	1	1	1	0	1
<i>Tibellus armatus</i> Lessert, 1928	0	4	FPW	0	1	0	0	1	0	0
<i>Tibellus australis</i> (Simon, 1910)	0	5	FPW	0	0	0	0	1	0	0
<i>Tibellus bruneitarsis</i> Lawrence, 1952	0	4	FPW	0	0	0	0	1	0	0
<i>Tibellus cobusi</i> Van den Berg & Dippenaar-Schoeman, 1994	0	4	FPW	0	0	0	0	1	0	0
<i>Tibellus demangei</i> Jézéquel, 1964	0	4	FPW	0	0	0	0	1	0	0
<i>Tibellus flavipes</i> Caporiacco, 1939	0	2	FPW	0	0	0	0	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Tibellus gerhardi</i> Van den Berg & Dippenaar-Schoeman, 1994	0	3	FPW	0	0	1	0	1	0	0
<i>Tibellus hollidayi</i> Lawrence, 1952	0	2	FPW	1	0	1	1	1	0	0
<i>Tibellus kibonotensis</i> Lessert, 1919	0	3	FPW	0	0	1	0	1	0	1
<i>Tibellus minor</i> Lessert, 1919	0	2	FPW	1	0	1	1	1	1	1
<i>Tibellus seriepunctatus</i> Simon, 1907	0	4	FPW	0	0	1	0	1	0	0
<i>Tibellus sunetae</i> Van den Berg & Dippenaar-Schoeman, 1994	0	3	FPW	0	0	0	0	1	0	0
<i>Tibellus vossioni</i> Simon, 1884	0	4	FPW	1	0	0	0	1	0	0
44. PHOLCIDAE										
<i>Leptopholcus</i> sp. (undetermined)	na	na	SPWB	0	0	0	0	1	0	0
<i>Pholcus phalangioides</i> (Fuesslin, 1775)	0	3	SPWB	0	0	0	0	1	0	1
<i>Quamtana bonamanzi</i> Huber, 2003	1	5	SPWB	0	1	0	0	1	1	1
<i>Quamtana ciliata</i> (Lawrence, 1938)	1	5	SPWB	1	1	0	0	1	0	1
<i>Quamtana embuleni</i> Huber, 2003	1	6	SPWB	0	0	0	0	1	0	0
<i>Quamtana entabeni</i> Huber, 2003	1	8	SPWB	0	1	0	0	1	0	0
<i>Quamtana hectori</i> Huber, 2003	1	5	SPWB	0	0	1	0	1	0	0
<i>Quamtana lajuma</i> Huber, 2003	1	9	SPWB	0	0	0	0	1	0	0
<i>Quamtana leleupi</i> Huber, 2003	1	9	SPWB	0	0	0	0	1	0	0
<i>Quamtana leptopholcica</i> (Strand, 1909)	1	6	SPWB	1	0	0	0	1	0	0
<i>Quamtana mabusai</i> Huber, 2003	0	6	SPWB	1	0	0	0	1	0	0
<i>Quamtana mbaba</i> Huber, 2003	1	9	SPWB	0	0	0	0	1	0	0
<i>Quamtana nandi</i> Huber, 2003	1	9	SPWB	0	0	0	0	1	0	0
<i>Quamtana nylsvley</i> Huber, 2003	1	9	SPWB	0	0	0	0	1	0	0
<i>Quamtana tsui</i> Huber, 2003	1	9	SPWB	0	0	0	0	1	0	1
<i>Quamtana umzinto</i> Huber, 2003	1	9	SPWB	0	0	0	0	1	0	1
<i>Quamtana vidal</i> Huber, 2003	1	5	SPWB	1	1	0	0	1	0	1
<i>Smeringopus atomarius</i> Simon, 1910	0	5	SPWB	0	0	0	0	1	0	0
<i>Smeringopus lesnei</i> Lessert, 1936	0	4	SPWB	0	0	0	0	1	0	0
<i>Smeringopus natalensis</i> Lawrence, 1947	1	4	SPWB	1	0	1	1	1	0	1
<i>Smeringopus pallidus</i> (Blackwall, 1858)	0	2	SPWB	1	0	1	0	1	0	0
<i>Smeringopus sambesicus</i> Kraus, 1957	0	3	SPWB	0	0	1	1	1	0	0
<i>Spermophora peninsulae</i> Lawrence, 1964	1	5	SPWB	1	0	0	0	1	0	0
45. PHYXELIDIDAE										
<i>Phyxelida makapanensis</i> Simon, 1894	1	6	RWB	0	0	1	0	1	0	0
<i>Pongolania pongola</i> Griswold, 1990	1	9	RWB	0	0	0	0	1	0	0
<i>Themacrys cavernicola</i> (Lawrence, 1939)	1	8	RWB	0	0	0	0	1	0	0
<i>Themacrys irrorata</i> Simon, 1906	1	6	RWB	0	1	1	0	1	0	0
<i>Themacrys monticola</i> (Lawrence, 1939)	1	6	RWB	0	1	1	0	1	0	1
<i>Themacrys silvicola</i> (Lawrence, 1938)	1	6	RWB	0	1	1	0	1	0	0
<i>Vidole capensis</i> (Pocock, 1900)	1	4	RWB	1	1	1	1	1	1	1

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Vidole heliocygnina</i> Griswold, 1990	1	8	RWB	0	0	0	0	1	0	0
<i>Vidole lyra</i> Griswold, 1990	1	5	RWB	0	0	1	0	1	0	1
<i>Vidole sothoana</i> Griswold, 1990	0	3	RWB	0	0	1	1	1	0	0
<i>Xevioso amica</i> Griswold, 1990	1	7	RWB	0	1	0	0	1	0	0
<i>Xevioso aululata</i> Griswold, 1990	1	8	RWB	0	1	0	0	1	0	0
<i>Xevioso colobata</i> Griswold, 1990	1	7	RWB	0	0	0	0	1	0	0
<i>Xevioso kulufa</i> Griswold, 1990	1	5	RWB	0	1	0	0	1	0	0
<i>Xevioso lichmadina</i> Griswold, 1990	1	8	RWB	0	1	0	0	1	0	0
<i>Xevioso orthomeles</i> Griswold, 1990	0	4	RWB	0	0	1	0	1	0	0
<i>Xevioso tuberculata</i> (Lawrence, 1939)	1	7	RWB	0	0	0	0	1	0	0
<i>Xevioso zuluana</i> (Lawrence, 1939)	1	7	RWB	0	0	0	0	1	0	0
46. PISAURIDAE										
<i>Afropisaura rothiformis</i> (Strand, 1908)	0	3	FPW	0	0	1	0	1	0	0
<i>Charminus aethiopicus</i> (Caporiacco, 1939)	0	4	FPW	0	0	0	0	1	0	0
<i>Charminus ambiguus</i> (Lessert, 1925)	0	4	FPW	0	0	0	0	1	0	0
<i>Charminus atomarius</i> (Lawrence, 1942)	0	4	FPW	0	0	0	0	1	0	0
<i>Charminus natalensis</i> (Lawrence, 1947)	1	7	FPW	0	1	0	0	1	0	0
<i>Chiasmopes hystrix</i> (Berland, 1922)	0	4	SHWB	0	0	0	0	1	0	0
<i>Chiasmopes lineatus</i> (Pocock, 1898)	0	2	SHWB	1	1	1	0	1	0	1
<i>Chiasmopes namaquensis</i> (Roewer, 1955)	0	5	SHWB	1	0	1	0	1	0	0
<i>Cispius kimbius</i> Blandin, 1978	1	5	SHWB	0	0	1	1	1	0	0
<i>Cispius problematicus</i> Blandin, 1978	0	3	SHWB	0	0	0	0	1	0	0
<i>Cispius variegatus</i> Simon, 1898	0	3	SHWB	0	1	0	0	1	0	1
<i>Euprostenops australis</i> Simon, 1898	0	4	FWB	0	0	1	0	1	0	1
<i>Euprostenops bayaonianus</i> (Brito Capello, 1867)	0	2	FWB	0	1	1	0	1	0	1
<i>Euprostenops proximus</i> Lessert, 1916	0	4	FWB	0	0	1	0	1	0	0
<i>Euprostenopsis armata</i> (Strand, 1913)	0	4	SHWB	0	0	1	0	1	0	0
<i>Euprostenopsis lamorali</i> Blandin, 1977	1	9	SHWB	0	0	0	0	1	0	0
<i>Euprostenopsis pulchella</i> (Pocock, 1902)	0	3	SHWB	1	0	1	1	1	0	0
<i>Euprostenopsis vuattouxi</i> Blandin, 1977	0	2	SHWB	0	0	1	0	1	1	0
<i>Maypacijs bilineatus</i> (Pavesi, 1895)	0	3	SHWB	0	1	1	0	1	0	0
<i>Maypacijs christophei</i> Blandin, 1975	0	4	SHWB	0	0	0	0	1	0	0
<i>Maypacijs roeweri</i> Blandin, 1975	0	4	SHWB	0	0	0	0	1	0	0
<i>Maypacijs stuhlmanni</i> (Bösenberg & Lenz, 1895)	0	4	SHWB	0	0	0	0	1	0	0
<i>Nilus margaritatus</i> (Pocock, 1898)	0	2	FGW	0	0	1	0	1	0	0
<i>Nilus massajae</i> (Pavesi, 1883)	0	2	FGW	1	1	1	0	1	0	0
<i>Nilus radiatolineatus</i> (Strand, 1906)	0	3	FGW	0	0	0	0	1	0	0
<i>Nilus rossi</i> (Pocock, 1902)	0	3	FGW	0	0	0	0	1	0	0
<i>Nilus spinosissimus</i> (Karsch, 1879)	0	2	FGW	1	1	1	0	1	0	0
<i>Perenethis simoni</i> (Lessert, 1916)	0	3	SHWB	0	0	0	0	1	0	0
<i>Perenethis symmetrica</i> (Lawrence, 1927)	0	3	SHWB	1	0	0	0	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Rothus purpurissatus</i> Simon, 1898	0	2	FPW	1	0	1	1	1	1	0
47. PRODIDOMIDAE										
<i>Austrodomus zuluensis</i> Lawrence, 1947	1	5	FGW	0	0	1	1	1	0	0
<i>Prodidomus capensis</i> Purcell, 1904	1	5	FGW	1	0	0	0	1	1	1
<i>Prodidomus flavipes</i> Lawrence, 1952	1	8	FGW	0	1	0	0	1	0	0
<i>Theuma albabensis</i> Tucker, 1923	0	1	FGW	0	0	1	1	1	0	1
<i>Theuma capensis</i> Purcell, 1907	0	5	FGW	1	0	1	1	1	0	0
<i>Theuma elucubata</i> Tucker, 1923	1	5	FGW	0	0	1	0	1	0	0
<i>Theuma foveolata</i> Tucker, 1923	0	4	FGW	0	0	1	0	1	0	0
<i>Theuma fusca</i> Purcell, 1907	0	3	FGW	1	1	1	1	1	0	1
<i>Theuma maculata</i> Purcell, 1907	0	3	FGW	0	0	1	1	1	1	0
<i>Theuma parva</i> Purcell, 1907	0	4	FGW	0	0	1	1	1	0	0
<i>Theuma purcelli</i> Tucker, 1923	1	6	FGW	0	0	0	1	1	1	0
<i>Theuma schultzei</i> Purcell, 1908	1	5	FGW	0	0	1	0	1	1	0
<i>Theuma tragardhi</i> Lawrence, 1947	1	6	FGW	0	0	1	0	1	0	0
<i>Theuma zuluensis</i> Lawrence, 1947	1	8	FGW	0	0	0	0	1	0	0
48. SALTICIDAE										
<i>Aelurillus cristatopalpus</i> Simon, 1902	1	9	FGW	0	0	0	0	1	0	0
<i>Afromarengo coriacea</i> (Simon, 1900)	0	3	FGW/PW	0	0	0	0	1	0	0
<i>Araegeus mimicus</i> Simon, 1901	1	9	FGW	0	0	0	0	1	0	0
<i>Asemonea stella</i> Wanless, 1980	0	3	FPW	0	1	0	0	1	0	0
<i>Baryphas ahenus</i> Simon, 1902	0	2	FPW	1	1	1	1	1	0	0
<i>Bianor albobimaculatus</i> (Lucas, 1846)	0	3	FGW	1	0	0	0	1	1	0
<i>Bianor eximius</i> Wesolowska & Haddad, 2009	0	5	FGW	0	0	0	0	1	0	0
<i>Brancus bevisi</i> Lessert, 1925	0	2	FPW	0	0	1	0	1	0	0
<i>Colaxes</i> sp. (new record)	na	na	FPW	0	0	0	0	1	0	0
<i>Copocrossa bimaculata</i> Peckham & Peckham, 1903	1	8	FPW	0	0	0	0	1	0	0
<i>Cosmophasis australis</i> Simon, 1902	1	5	FGW/PW	1	0	0	1	1	0	0
<i>Cyrba boveyi</i> Lessert, 1933	0	3	FGW	0	0	1	0	1	0	0
<i>Cyrba lineata</i> Wanless, 1984	1	4	FGW	0	1	0	0	1	0	0
<i>Cyrba nigrimana</i> Simon, 1900	1	1	FGW	0	0	1	0	1	0	1
<i>Dendryphantes purcelli</i> Peckham & Peckham, 1903	0	2	FPW	1	0	1	0	1	0	0
<i>Euophrys quadrispinosa</i> Lawrence, 1938	1	9	FGW	0	0	0	0	1	0	0
<i>Evarcha annae</i> (Peckham & Peckham, 1903)	1	5	FGW/PW	1	0	0	0	1	0	0
<i>Evarcha elegans</i> Wesolowska & Russell-Smith, 2000	0	4	FGW/PW	0	0	0	0	1	0	0
<i>Evarcha ignea</i> Wesolowska & Cumming, 2008	0	5	FGW/PW	0	0	0	0	1	0	0
<i>Evarcha mirabilis</i> Wesolowska & Haddad, 2009	1	9	FGW/PW	0	0	0	0	1	0	0
<i>Evarcha mustela</i> (Simon, 1902)	0	5	FPW	0	0	0	0	1	0	1
<i>Evarcha natalica</i> Simon, 1902	1	6	FGW/PW	0	1	0	0	1	0	1
<i>Evarcha prosimilis</i> Wesolowska & Cumming, 2008	0	2	FGW/PW	0	1	1	1	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Evarcha striolata</i> Wesolowska & Haddad, 2009	1	9	FGW/PW	0	0	0	0	1	0	0
<i>Evarcha vittula</i> Haddad & Wesolowska, 2011	1	6	FGW	0	0	1	1	1	0	0
<i>Festucula festuculaeformis</i> (Lessert, 1925)	0	3	FPW	0	1	1	0	1	0	0
<i>Festucula lawrencei</i> Lessert, 1933	0	2	FPW	0	1	1	1	1	0	0
<i>Goleba puella</i> (Simon, 1885)	0	3	FPW	0	0	0	0	1	0	0
<i>Habrocestum africanum</i> Wesolowska & Haddad, 2009	1	8	FGW	0	0	0	0	1	0	0
<i>Habrocestum albimanum</i> Simon, 1901	1	9	FGW	0	0	0	0	1	0	0
<i>Habrocestum laurae</i> Peckham & Peckham, 1903	1	9	FGW	0	0	0	0	1	0	0
<i>Harmochirus bianoriformis</i> (Strand, 1907)	0	4	FPW	0	0	0	0	1	0	0
<i>Harmochirus luculentus</i> Simon, 1885	0	3	FPW	1	1	0	0	1	0	0
<i>Hasarius adansoni</i> (Audouin, 1826)	0	3	FPW	0	0	1	0	1	0	1
<i>Heliophanus berlandi</i> Lawrence, 1937	1	9	FPW	0	0	0	0	1	0	0
<i>Heliophanus capicola</i> Simon, 1901	1	5	FPW	1	0	0	0	1	0	0
<i>Heliophanus claviger</i> Simon, 1901	1	4	FPW	1	1	0	0	1	0	0
<i>Heliophanus deamatus</i> Peckham & Peckham, 1903	0	4	FPW	0	0	1	0	1	0	0
<i>Heliophanus debilis</i> Simon, 1901	0	2	FGW/PW	1	1	1	1	1	0	1
<i>Heliophanus demonstrativus</i> Wesolowska, 1986	0	3	FPW	0	0	0	0	1	0	1
<i>Heliophanus fasciatus</i> Wesolowska, 1986	0	4	FGW/PW	0	0	0	0	1	0	0
<i>Heliophanus hastatus</i> Wesolowska, 1986	0	3	FGW/PW	0	0	1	0	1	0	1
<i>Heliophanus insperatus</i> Wesolowska, 1986	0	3	FPW	1	0	1	0	1	0	0
<i>Heliophanus lesserti</i> Wesolowska, 1986	0	3	FPW	1	0	1	0	1	0	0
<i>Heliophanus marshalli</i> Peckham & Peckham, 1903	1	9	FPW	0	0	0	0	1	0	0
<i>Heliophanus orchestra</i> Simon, 1885	0	3	FPW	0	0	1	0	1	0	1
<i>Heliophanus pauper</i> Wesolowska, 1986	0	4	FPW	0	0	0	0	1	0	0
<i>Heliophanus pistaciae</i> Wesolowska, 2003	0	3	FPW	0	0	1	1	1	0	0
<i>Heliophanus proszynskii</i> Wesolowska, 2003	1	5	FPW	1	0	1	0	1	0	0
<i>Heliophanus termitophagus</i> Wesolowska & Haddad, 2002	1	7	FPW	0	0	1	1	1	0	0
<i>Heliophanus transvaalicus</i> Simon, 1901	1	5	FPW	0	0	1	0	1	0	0
<i>Heliophanus trepidus</i> Simon, 1910	0	3	FPW	0	0	0	1	1	0	0
<i>Hispo georgius</i> (Peckham & Peckham, 1892)	0	3	FGW/PW	0	0	0	0	1	0	0
<i>Holcolaetis zuluensis</i> Lawrence, 1937	0	2	FPW	0	1	1	0	1	0	0
<i>Homalattus punctatus</i> Peckham & Peckham, 1903	1	9	FPW	0	0	0	0	1	0	0
<i>Hyllus argyrotexus</i> Simon, 1902	0	2	FGW/PW	0	1	0	0	1	0	1
<i>Hyllus brevitarsis</i> Simon, 1902	0	2	FPW	1	1	0	0	1	0	1
<i>Hyllus dotatus</i> (Peckham & Peckham, 1903)	0	2	FGW/PW	1	1	1	0	1	0	1
<i>Hyllus treleaveni</i> Peckham & Peckham, 1902	0	2	FPW	1	1	0	0	1	0	1
<i>Icius nigricaudus</i> Wesolowska & Haddad, 2009	1	8	FGW/PW	0	0	0	0	1	0	0
<i>Kima variabilis</i> Peckham & Peckham, 1903	1	6	FPW	1	0	0	0	1	0	0
<i>Klamathia flava</i> Peckham & Peckham, 1903	1	6	FPW	0	0	1	0	1	0	0
<i>Langona hirsuta</i> Haddad & Wesolowska, 2011	1	6	FGW	0	0	1	0	1	0	0
<i>Langona manicata</i> Simon, 1901	1	7	FGW	0	0	1	0	1	0	0
<i>Langona warchalowskii</i> Wesolowska, 2007	1	5	FGW	1	0	1	0	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Massagris mirifica</i> Peckham & Peckham, 1903	1	5	FGW	1	0	0	0	1	0	1
<i>Massagris natalensis</i> Wesolowska & Haddad, 2009	1	8	FPW	0	0	0	0	1	0	0
<i>Massagris regina</i> Wesolowska, 1993	1	6	FPW	1	0	0	0	1	0	1
<i>Meleon kenti</i> (Lessert, 1925)	0	4	FPW	0	0	0	0	1	0	0
<i>Menemerus bifurcus</i> Wesolowska, 1999	0	5	FPW	0	0	1	0	1	0	0
<i>Menemerus bivittatus</i> (Dufour, 1831)	0	2	FPW	1	0	0	0	1	0	1
<i>Menemerus eburnensis</i> Berland & Millot, 1941	0	4	FPW	0	0	0	0	1	0	0
<i>Menemerus fagei</i> Berland & Millot, 1941	0	4	FPW	0	0	0	0	1	0	0
<i>Menemerus lesnei</i> Lessert, 1936	0	5	FPW	0	0	0	1	1	0	0
<i>Menemerus lesserti</i> Lawrence, 1927	0	5	FPW	0	0	0	0	1	0	0
<i>Menemerus meridionalis</i> Wesolowska, 1999	1	9	FPW	0	0	0	0	1	0	0
<i>Menemerus minshullae</i> Wesolowska, 1999	0	3	FPW	0	0	0	0	1	0	0
<i>Menemerus natalis</i> Wesolowska, 1999	1	7	FPW	0	0	0	0	1	0	0
<i>Menemerus transvaalicus</i> Wesolowska, 1999	1	4	FPW	0	0	1	1	1	0	0
<i>Menemerus zimbabwensis</i> Wesolowska, 1999	0	4	FPW	0	0	0	0	1	0	0
<i>Mexcala elegans</i> Peckham & Peckham, 1903	0	2	FGW/PW	1	1	0	1	1	0	1
<i>Mexcala meridiana</i> Wesolowska, 2009	1	9	FGW	0	0	0	0	1	0	0
<i>Mexcala quadrimaculata</i> (Lawrence, 1942)	0	5	FGW	0	0	0	0	1	0	0
<i>Mexcala rufa</i> Peckham & Peckham, 1902	0	4	FGW	1	0	0	1	1	0	0
<i>Microheros termitophagus</i> Wesolowska & Cumming, 1999	0	4	FGW	0	0	1	0	1	0	0
<i>Modunda staintoni</i> (O. P.-Cambridge, 1872)	0	3	FGW	0	0	0	0	1	0	0
<i>Mogrus albogularis</i> Simon, 1901	1	5	FPW	0	0	0	0	1	0	0
<i>Monomotapa principalis</i> Wesolowska, 1999	0	5	FGW	0	0	0	0	1	0	0
<i>Myrmarachne foreli</i> Lessert, 1925	0	3	FPW	0	0	1	0	1	0	0
<i>Myrmarachne ichneumon</i> Simon, 1886	0	2	FPW	0	1	1	0	1	0	0
<i>Myrmarachne inflatipalpis</i> Wanless, 1978	0	4	FPW	0	0	1	0	1	0	0
<i>Myrmarachne laurentina</i> Bacelar, 1953	0	4	FPW	0	0	0	1	1	0	1
<i>Myrmarachne leleupi</i> Wanless, 1978	1	5	FPW	1	1	0	0	1	0	0
<i>Myrmarachne lesserti</i> Lawrence, 1938	1	8	FPW	0	0	0	0	1	0	0
<i>Myrmarachne lulengana</i> Roewer, 1965	0	4	FPW	0	0	0	0	1	0	0
<i>Myrmarachne marshalli</i> Peckham & Peckham, 1903	0	3	FGW/PW	0	0	1	0	1	0	1
<i>Myrmarachne natalica</i> Lessert, 1925	1	8	FPW	0	0	0	0	1	0	0
<i>Myrmarachne solitaria</i> Peckham & Peckham, 1903	0	3	FGW/PW	1	0	1	1	1	0	0
<i>Myrmarachne uvira</i> Wanless, 1982	0	4	FPW	0	0	0	0	1	0	0
<i>Natta chionogaster</i> (Simon, 1901)	0	2	FGW	1	1	1	1	1	0	1
<i>Natta horizontalis</i> Karsch, 1879	0	2	FGW	1	1	1	1	1	0	0
<i>Nigorella hirsuta</i> Wesolowska, 2009	0	3	FGW	0	0	1	0	1	0	0
<i>Pachyballus castaneus</i> Simon, 1900	1	7	FPW	0	0	0	0	1	0	0
<i>Pachyballus flavipes</i> Simon, 1910	0	4	FPW	0	0	0	0	1	0	0
<i>Pachyballus transversus</i> Simon, 1900	0	3	FPW	0	0	0	0	1	0	0
<i>Parajotus obscurifemoratus</i> Peckham & Peckham, 1903	1	9	FPW	0	0	0	0	1	0	0
<i>Pellenes bulawayoensis</i> Wesolowska, 2000	0	3	FGW	0	0	1	1	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Pellenes cingulatus</i> Wesolowska & Russell-Smith, 2000	0	4	FGW	0	0	0	0	1	0	0
<i>Pellenes epularis</i> (O. P.-Cambridge, 1872)	0	3	FGW	0	0	0	0	1	0	0
<i>Pellenes rufoclypeatus</i> Peckham & Peckham, 1903	1	4	FGW	0	0	0	0	1	0	0
<i>Pellenes tharinae</i> Wesolowska, 2006	0	4	FGW	0	0	1	0	1	0	0
<i>Phintella aequipes</i> (Peckham & Peckham, 1903)	0	3	FPW	1	1	0	1	1	0	0
<i>Phlegra albostrata</i> Simon, 1901	0	5	FGW	0	0	0	1	1	0	0
<i>Phlegra arborea</i> Wesolowska & Haddad, 2009	1	9	FGW	0	0	0	0	1	0	0
<i>Phlegra bresnieri</i> (Lucas, 1846)	0	2	FGW	1	0	1	1	1	0	0
<i>Phlegra certa</i> Wesolowska & Haddad, 2009	0	5	FGW	0	0	0	0	1	0	0
<i>Phlegra imperiosa</i> Peckham & Peckham, 1903	0	5	FGW	1	0	0	0	1	0	0
<i>Phlegra karoo</i> Wesolowska, 2006	0	3	FGW	0	0	1	1	1	0	0
<i>Pignus pongola</i> Wesolowska & Haddad, 2009	0	5	FPW	0	0	0	0	1	0	0
<i>Pignus simoni</i> (Peckham & Peckham, 1903)	0	3	FGW	0	0	1	1	1	0	0
<i>Plexippus rubrogularis</i> Simon, 1902	1	9	FPW	0	0	0	0	1	0	0
<i>Portia schultzi</i> Karsch, 1878	0	2	FPW	0	1	0	1	1	0	0
<i>Pseudicius alter</i> Wesolowska, 1999	0	5	FPW	0	0	0	0	1	0	0
<i>Pseudicius dependens</i> Haddad & Wesolowska, 2011	1	6	FPW	0	0	1	1	1	0	0
<i>Pseudicius gracilis</i> Haddad & Wesolowska, 2011	1	8	FPW	0	0	1	0	1	0	0
<i>Pseudicius venustus</i> Wesolowska & Haddad, 2009	1	9	FPW	0	0	0	0	1	0	0
<i>Rhene banksi</i> Peckham & Peckham, 1902	1	6	FPW	1	0	0	0	1	0	0
<i>Rhene biguttata</i> Peckham & Peckham, 1903	1	9	FPW	0	0	0	0	1	0	0
<i>Rhene cooperi</i> Lessert, 1925	1	8	FPW	0	0	0	0	1	0	0
<i>Rhene machadoi</i> Berland & Millot, 1941	0	4	FPW	0	0	0	0	1	0	1
<i>Rhene pinguis</i> Wesolowska & Haddad, 2009	1	8	FPW	0	0	0	0	1	0	0
<i>Saitis leighi</i> Peckham & Peckham, 1903	1	6	FGW	0	0	0	0	1	0	1
<i>Schenkelia modesta</i> Lessert, 1927	0	4	FPW	0	0	0	0	1	0	0
<i>Sonoita lightfooti</i> Peckham & Peckham, 1903	0	4	FPW	1	0	0	0	1	0	0
<i>Stenaelurillus guttiger</i> (Simon, 1901)	0	3	FGW	0	0	1	0	1	0	0
<i>Stenaelurillus natalensis</i> Haddad & Wesolowska, 2006	1	5	FGW	0	0	0	0	1	0	0
<i>Stenaelurillus nigricaudus</i> Simon, 1885	0	4	FGW	0	0	0	0	1	0	0
<i>Thyene aperta</i> (Peckham & Peckham, 1903)	0	4	FPW	0	1	0	1	1	0	1
<i>Thyene bucculenta</i> (Gerstäcker, 1873)	0	4	FPW	0	0	0	0	1	0	1
<i>Thyene coccineovittata</i> (Simon, 1885)	0	2	FPW	1	0	1	0	1	0	1
<i>Thyene coronata</i> Simon, 1902	1	9	FPW	0	0	0	0	1	0	0
<i>Thyene dakarensis</i> (Berland & Millot, 1941)	0	4	FPW	0	0	1	0	1	0	0
<i>Thyene damarensis</i> Lawrence, 1927	0	5	FPW	0	0	1	0	1	0	0
<i>Thyene inflata</i> (Gerstäcker, 1873)	0	2	FPW	1	1	1	1	1	0	1
<i>Thyene natalii</i> Peckham & Peckham, 1903	0	2	FPW	1	1	1	0	1	0	1
<i>Thyene ogdeni</i> Peckham & Peckham, 1903	0	2	FPW	1	1	1	0	1	0	1
<i>Thyene pulchra</i> Peckham & Peckham, 1903	0	4	FPW	0	0	0	0	1	0	0
<i>Thyene semiargentea</i> (Simon, 1884)	0	3	FPW	0	0	1	0	1	0	0
<i>Thyene thyenioides</i> (Lessert, 1925)	0	3	FPW	0	0	1	1	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Thyenula aurantiaca</i> (Simon, 1902)	0	3	FGW	1	1	1	0	1	1	1
<i>Thyenula fidelis</i> Wesolowska & Haddad, 2009	0	5	FGW	0	0	0	0	1	0	0
<i>Thyenula juvenca</i> Simon, 1902	1	5	FGW	0	0	0	0	1	0	1
<i>Thyenula magna</i> Wesolowska & Haddad, 2009	1	9	FGW	0	0	0	0	1	0	0
<i>Thyenula oranjenensis</i> Wesolowska, 2001	1	7	FGW	0	0	1	0	1	0	0
<i>Thyenula sempiterna</i> Wesolowska, 2000	0	5	FGW	0	0	0	0	1	0	0
<i>Tusitala barbata</i> Peckham & Peckham, 1902	0	2	FPW	1	1	1	1	1	0	0
<i>Tusitala hirsuta</i> Peckham & Peckham, 1902	0	3	FPW	0	1	1	0	1	0	0
<i>Tusitala lyrata</i> (Simon, 1903)	0	4	FPW	0	0	0	0	1	0	0
<i>Veissella durbani</i> (Peckham & Peckham, 1903)	1	4	FPW	0	0	0	0	1	0	1
<i>Viciria alba</i> Peckham & Peckham, 1903	0	4	FPW	0	0	0	0	1	0	0
<i>Viciria flavipes</i> Peckham & Peckham, 1903	1	7	FPW	0	0	0	0	1	0	1
<i>Zulunigma incognita</i> (Wesolowska & Haddad, 2009)	1	9	FPW	0	0	0	0	1	0	0
49. SCYTODIDAE										
<i>Scytodes caffra</i> Purcell, 1904	0	2	FGW	1	1	0	0	1	0	0
<i>Scytodes clavata</i> Benoit, 1965	0	4	FGW	0	0	0	0	1	0	0
<i>Scytodes constellata</i> Lawrence, 1938	1	5	FGW	0	1	0	0	1	0	1
<i>Scytodes flagellata</i> Purcell, 1904	1	5	FGW	1	0	1	0	1	0	0
<i>Scytodes fusca</i> Walckenaer, 1837	0	1	FGW	1	0	1	1	1	0	1
<i>Scytodes lawrencei</i> Lessert, 1939	0	5	FGW	0	0	0	0	1	0	0
<i>Scytodes lycosella</i> Purcell, 1904	1	8	FGW	0	0	0	0	1	0	0
<i>Scytodes maritima</i> Lawrence, 1938	1	4	FGW	0	1	1	0	1	0	0
<i>Scytodes quinqu</i> Lawrence, 1927	0	5	FGW	0	0	0	0	1	0	0
<i>Scytodes rubra</i> Lawrence, 1937	1	8	FGW	0	1	0	0	1	0	0
<i>Scytodes schultzei</i> Purcell, 1908	1	9	FGW	0	0	0	0	1	0	0
<i>Scytodes silvatica</i> Purcell, 1904	1	7	FGW	0	1	0	0	1	0	1
<i>Scytodes thoracica</i> (Latreille, 1802)	0	3	FGW	0	0	0	0	1	0	0
<i>Scytodes trifoliata</i> Lawrence, 1938	1	5	FGW	0	0	0	0	1	0	1
50. SEGESTRIIDAE										
<i>Ariadna bilineata</i> Purcell, 1904	1	5	RWB	1	0	0	0	1	0	0
<i>Ariadna corticola</i> Lawrence, 1952	1	4	RWB	0	1	1	0	1	0	1
<i>Ariadna karrooica</i> Purcell, 1904	1	6	RWB	0	0	0	1	1	0	1
<i>Ariadna natalis</i> Pocock, 1900	1	9	RWB	0	0	0	0	1	0	0
<i>Ariadna umtalica</i> Purcell, 1901	0	5	RWB	0	0	0	0	1	0	0
51. SELENOPIIDAE										
<i>Anyphops alticola</i> (Lawrence, 1940)	1	8	FGW	0	0	0	0	1	0	0
<i>Anyphops barbertonensis</i> (Lawrence, 1940)	0	5	FGW	0	0	0	0	1	0	0
<i>Anyphops bechuanicus</i> (Lawrence, 1940)	0	5	FGW	0	0	0	0	1	0	0
<i>Anyphops braunsi</i> (Lawrence, 1940)	1	6	FGW	0	1	0	0	1	0	1

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Anyphops civicus</i> (Lawrence, 1940)	1	6	FGW	0	1	0	1	1	0	0
<i>Anyphops decoratus</i> (Lawrence, 1940)	0	5	FGW	0	1	0	0	1	0	0
<i>Anyphops fitsimonsi</i> (Lawrence, 1940)	1	7	FGW	0	0	0	0	1	0	0
<i>Anyphops gilli</i> (Lawrence, 1940)	1	7	FGW	0	1	0	0	1	0	1
<i>Anyphops karrooicus</i> (Lawrence, 1940)	1	7	FGW	0	0	0	1	1	0	0
<i>Anyphops lawrencei</i> (Roewer, 1951)	1	6	FGW	0	1	1	0	1	0	0
<i>Anyphops leleupi</i> Benoit, 1972	1	8	FGW	0	0	0	0	1	0	0
<i>Anyphops lignicola</i> (Lawrence, 1937)	1	8	FGW	0	0	0	0	1	0	0
<i>Anyphops longipedatus</i> (Roewer, 1955)	1	7	FGW	0	0	1	0	1	0	0
<i>Anyphops lucia</i> Corronca, 2005	1	8	FGW	0	0	0	0	1	0	0
<i>Anyphops lycosiformis</i> (Lawrence, 1937)	1	8	FGW	0	1	0	0	1	0	0
<i>Anyphops marshalli</i> (Pocock, 1902)	1	8	FGW	0	0	0	0	1	0	0
<i>Anyphops minor</i> (Lawrence, 1940)	1	5	FGW	0	1	0	0	1	0	0
<i>Anyphops ngome</i> Corronca, 2005	1	8	FGW	0	1	0	0	1	0	0
<i>Anyphops phallus</i> (Lawrence, 1952)	1	9	FGW	0	0	0	0	1	0	0
<i>Anyphops pococki</i> (Lawrence, 1940)	1	7	FGW	0	0	1	0	1	0	0
<i>Anyphops purcelli</i> (Lawrence, 1940)	1	7	FGW	0	0	0	0	1	0	0
<i>Anyphops reservatus</i> (Lawrence, 1937)	1	1	FGW	0	1	0	0	1	0	0
<i>Anyphops rubicundus</i> (Lawrence, 1940)	1	5	FGW/PW	0	0	0	1	1	0	0
<i>Anyphops septemspinatus</i> (Lawrence, 1937)	0	4	FGW	0	0	1	0	1	0	0
<i>Anyphops silvicollellus</i> (Strand, 1913)	1	4	FGW	0	0	0	0	1	0	0
<i>Anyphops spenceri</i> (Pocock, 1896)	1	4	FGW	0	0	1	0	1	0	1
<i>Anyphops stauntoni</i> (Pocock, 1902)	0	2	FGW	0	1	1	0	1	0	1
<i>Anyphops transvaalicus</i> (Lawrence, 1940)	1	8	FGW	0	0	1	0	1	0	0
<i>Anyphops tuckeri</i> (Lawrence, 1940)	1	5	FGW/PW	0	1	1	0	1	0	0
<i>Anyphops tugelanus</i> (Lawrence, 1942)	1	9	FGW	0	0	0	0	1	0	0
<i>Anyphops whiteae</i> (Pocock, 1902)	1	8	FGW	0	1	0	0	1	0	1
<i>Selenops ansieae</i> Corronca, 2002	1	9	FGW	0	0	0	0	1	0	0
<i>Selenops brachycephalus</i> Lawrence, 1940	0	5	FGW	0	0	0	0	1	0	0
<i>Selenops dilon</i> Corronca, 2002	1	7	FGW	0	0	0	0	1	0	0
<i>Selenops ilcuria</i> Corronca, 2002	0	4	FGW	0	0	0	0	1	0	0
<i>Selenops intricatus</i> Simon, 1910	0	4	FGW	0	0	0	0	1	0	0
<i>Selenops kruegeri</i> Lawrence, 1940	0	3	FGW	0	0	1	0	1	0	0
<i>Selenops lesnei</i> Lessert, 1936	0	4	FGW	0	0	0	0	1	0	0
<i>Selenops ovambicus</i> Lawrence, 1940	0	4	FGW	0	0	0	0	1	0	0
<i>Selenops radiatus</i> Latreille, 1819	0	2	FGW	0	0	1	0	1	0	1
<i>Selenops tenebrosus</i> Lawrence, 1940	0	3	FGW	0	0	0	0	1	0	0
<i>Selenops tonteldoos</i> Corronca, 2005	1	9	FGW	0	0	0	0	1	0	0
<i>Selenops zuluanus</i> Lawrence, 1940	0	4	FGW	0	0	0	0	1	0	0
52. SICARIIDAE										
<i>Loxosceles bergeri</i> Strand, 1975	0	5	FGW	0	0	0	1	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Loxosceles speluncarum</i> Simon, 1893	1	5	FGW	0	0	1	0	1	0	0
<i>Loxosceles spiniceps</i> Lawrence, 1952	0	3	FGW	0	0	1	0	1	0	0
<i>Sicarius hahni</i> (Karsch, 1878)	0	4	FGW	0	0	1	1	1	1	0
<i>Sicarius testaceus</i> Purcell, 1908	1	1	FGW	1	0	0	1	1	1	0
53. SPARASSIDAE										
<i>Eusparassus palystiformis</i> Strand, 1907	1	8	FGW	1	0	0	0	1	0	0
<i>Olios aristophanei</i> Lessert, 1936	0	5	FPW	0	0	0	0	1	0	0
<i>Olios auricomis</i> (Simon, 1880)	0	3	FPW	0	0	1	0	1	0	0
<i>Olios biarmatus</i> Lessert, 1925	1	6	FPW	0	0	1	0	1	0	0
<i>Olios brachycephalus</i> Lawrence, 1938	1	8	FPW	0	0	0	0	1	0	0
<i>Olios chelifera</i> Lawrence, 1937	1	6	FPW	0	0	0	0	1	0	0
<i>Olios chubbi</i> Lessert, 1923	1	6	FPW	0	0	0	0	1	0	0
<i>Olios correboni</i> Lessert, 1921	0	3	FPW	1	0	1	1	1	0	0
<i>Olios freyi</i> Lessert, 1929	0	5	FPW	0	0	0	0	1	0	0
<i>Olios lacticolor</i> Lawrence, 1952	1	7	FPW	0	0	0	0	1	0	1
<i>Olios machadoi</i> Lawrence, 1952	1	4	FPW	0	1	1	1	1	0	0
<i>Olios sjostedti</i> Lessert, 1921	0	4	FPW	0	0	0	0	1	0	0
<i>Olios spenceri</i> Pocock, 1896	1	9	FPW	0	0	0	0	1	0	0
<i>Olios stictopus</i> (Pocock, 1898)	1	9	FPW	0	0	0	0	1	0	0
<i>Olios tuckeri</i> Lawrence, 1927	0	4	FPW	0	0	0	0	1	0	0
<i>Palystes ansiedippenaarae</i> Croeser, 1996	1	7	FPW	0	1	1	0	1	0	0
<i>Palystes johnstoni</i> Pocock, 1896	0	4	FPW	1	0	0	0	1	1?	0
<i>Palystes leroyorum</i> Croeser, 1996	1	6	FPW	0	0	1	0	1	0	0
<i>Palystes perornatus</i> Pocock, 1900	1	5	FPW	0	1	1	1	1	0	1
<i>Palystes superciliosus</i> L.Koch, 1875	0	3	FPW	1	1	1	1	1	1	1
<i>Panaretella distincta</i> (Pocock, 1896)	1	8	FPW	0	0	0	0	1	0	1
<i>Panaretella immaculata</i> Lawrence, 1952	1	8	FPW	0	0	0	0	1	0	0
<i>Panaretella minor</i> Lawrence, 1952	1	6	FPW	0	1	1	0	1	0	1
<i>Panaretella scutata</i> (Pocock, 1902)	1	8	FPW	0	0	0	0	1	0	1
<i>Panaretella zuluana</i> Lawrence, 1937	1	5	FPW	0	0	0	0	1	0	0
<i>Pseudomicrommata longipes</i> (Bösenberg & Lenz, 1895)	0	2	FPW	1	0	1	0	1	0	1
54. SYMPHYTOGNATHIDAE										
<i>Patu</i> sp. (new record)	na	na	OWB	0	0	0	0	1	0	0
<i>Symphytognatha imbulunga</i> Griswold, 1987	1	9	OWB	0	1	0	0	1	0	0
55. TETRAGNATHIDAE										
<i>Diphya simoni</i> Kauri, 1950	1	9	OWB	0	0	0	0	1	0	0
<i>Dyschiriognatha argyrostilba</i> (O.P.-Cambridge, 1876)	0	2	OWB	0	0	0	0	1	0	0
<i>Leucauge decorata</i> (Blackwall, 1864)	0	2	OWB	1	1	1	1	1	0	0
<i>Leucauge festiva</i> (Blackwall, 1866)	0	2	OWB	1	1	1	1	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Leucauge kibonotensis</i> Tullgren, 1910	0	2	OWB	0	1	0	0	1	0	0
<i>Leucauge levanderi</i> (Kulczynski, 1901)	0	2	OWB	1	1	1	0	1	0	1
<i>Leucauge medjensis</i> Lessert, 1930	0	3	OWB	0	1	0	0	1	0	1
<i>Leucauge thomeensis</i> Kraus, 1960	0	3	OWB	0	0	0	0	1	0	1
<i>Meta meruensis</i> Tullgren, 1910	0	4	OWB	0	0	1	0	1	0	0
<i>Pachygnatha leleupi</i> Lawrence, 1952	0	4	OWB	0	1	0	1	1	0	0
<i>Pachygnatha zappa</i> Bosmans & Bosselaers, 1994	0	3	OWB	0	1	1	0	1	0	0
<i>Tetragnatha andonea</i> Lawrence, 1927	0	5	OWB	0	0	0	0	1	0	0
<i>Tetragnatha boydi</i> O.P.-Cambridge, 1898	0	1	OWB	0	0	1	1	1	0	1
<i>Tetragnatha ceylonica</i> O.P.-Cambridge, 1869	0	1	OWB	1	1	1	1	1	0	1
<i>Tetragnatha demissa</i> L. Koch, 1872	0	1	OWB	1	1	1	1	1	0	1
<i>Tetragnatha isidis</i> (Simon, 1880)	0	2	OWB	1	1	1	0	1	0	0
<i>Tetragnatha jaculator</i> Tullgren, 1910	0	3	OWB	0	0	0	0	1	0	0
<i>Tetragnatha maxillosa</i> Thorell, 1895	0	2	OWB	0	1	0	1	1	0	1
<i>Tetragnatha nitens</i> (Audouin, 1826)	0	2	OWB	1	0	0	0	1	0	1
<i>Tetragnatha subsquamata</i> Okuma, 1985	0	2	OWB	0	1	1	0	1	0	0
<i>Tetragnatha unicornis</i> Tullgren, 1910	0	4	OWB	0	0	0	0	1	0	0
<i>Tetragnatha vermiformis</i> Emerton, 1884	0	2	OWB	1	0	0	0	1	0	0
56. THERAPHOSIDAE										
<i>Augacephalus breyeri</i> (Hewitt, 1919)	0	1	BGW	0	0	1	0	1	0	0
<i>Augacephalus junodi</i> (Simon, 1904)	0	2	BGW	0	0	1	0	1	0	1
<i>Brachionopus pretoriae</i> Purcell, 1904	1	4	BGW	0	0	1	0	1	0	0
<i>Brachionopus robustus</i> Pocock, 1897	1	5	BGW	0	1	0	1	1	0	1
<i>Brachionopus tristis</i> Purcell, 1903	1	6	BGW	0	0	0	0	1	0	0
<i>Ceratogyrus brachycephalus</i> Hewitt, 1919	0	4	BGW	0	0	1	0	1	0	0
<i>Ceratogyrus darlingi</i> Pocock, 1897	0	3	BGW	0	0	1	1	1	1	0
<i>Ceratogyrus dolichocephalus</i> Hewitt, 1919	0	5	BGW	0	0	0	0	1	0	0
<i>Ceratogyrus paulseni</i> Gallon, 2005	1	9	BGW	0	0	0	0	1	0	0
<i>Ceratogyrus pillansi</i> (Purcell, 1902)	0	5	BGW	0	0	0	0	1	0	0
<i>Harpactira curator</i> Pocock, 1898	1	8	BGW	0	0	0	0	1	0	0
<i>Harpactira gigas</i> Pocock, 1898	1	6	BGW	0	0	1	0	1	0	0
<i>Harpactira guttata</i> Strand, 1907	1	8	BGW	0	0	0	0	1	0	1
<i>Harpactira hamiltoni</i> Pocock, 1902	1	4	BGW	0	0	1	0	1	0	0
<i>Harpactira tigrina</i> Ausserer, 1875	1	8	BGW	1	0	1	0	1	0	1
<i>Harpactirella domicola</i> Purcell, 1903	1	6	BGW	1	0	0	0	1	0	0
<i>Harpactirella overdijki</i> Gallon, 2010	1	6	BGW	0	0	0	0	1	0	0
<i>Idiothele mira</i> Gallon, 2010	1	8	BGW	0	0	0	0	1	0	0
<i>Idiothele nigrofulva</i> (Pocock, 1898)	0	3	BGW	0	0	1	1	1	0	1
<i>Pterinochilus lapalala</i> Gallon & Engelbrecht, 2011	1	9	BGW	0	0	0	0	1	0	0
<i>Pterinochilus lugardi</i> Pocock, 1900	0	2	BGW	0	0	1	0	1	0	0
<i>Pterinochilus murinus</i> Pocock, 1897	0	4	BGW	0	0	0	0	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
57. THERIDIIDAE										
<i>Achaearanea</i> sp. (undetermined)	na	na	GWB	1	1	1	1	1	1	1
<i>Anelosimus nelsoni</i> Agnarsson, 2006	1	4	GWB	1	1	1	0	1	0	1
<i>Argyrodes convivans</i> Lawrence, 1937	1	4	GWB	1	1	0	0	1	0	0
<i>Argyrodes stridulator</i> Lawrence, 1937	1	8	GWB	0	0	0	0	1	0	0
<i>Argyrodes zonatus</i> (Walckenaer, 1841)	0	3	GWB	0	0	0	0	1	0	0
<i>Chorizopella tragardhi</i> Lawrence, 1947	1	5	GWB	0	1	0	0	1	0	0
<i>Coleosoma blandum</i> O.P. Cambridge, 1882	0	2	GWB	0	1	0	1	1	0	0
<i>Coscinida tibialis</i> Simon, 1898	0	5	GWB	0	0	0	0	1	0	0
<i>Dipoena</i> sp. (undetermined)	na	na	GWB	1	1	1	1	1	0	0
<i>Dipoenura cyclosoides</i> (Simon, 1895)	0	4	GWB	0	0	0	0	1	0	0
<i>Enoplognatha inornata</i> O.P.-Cambridge, 1904	1	5	GWB	1	0	1	0	1	0	0
<i>Enoplognatha molesta</i> O.P.-Cambridge, 1904	1	4	GWB	1	0	1	0	1	1	0
<i>Episinus bilineatus</i> Simon, 1894	1	5	GWB	0	0	0	0	1	0	0
<i>Euryopis episinoides</i> (Walckenaer, 1847)	0	3	GWB	0	0	0	0	1	0	0
<i>Latrodectus cinctus</i> Blackwall, 1865	0	2	GWB	1	0	1	1	1	0	1
<i>Latrodectus geometricus</i> C.L. Koch, 1841	0	2	GWB	1	1	1	1	1	1	1
<i>Latrodectus rhodesiensis</i> Mackay, 1972	0	4	GWB	0	0	1	0	1	0	0
<i>Latrodectus renivulvatus</i> Dahl, 1902	0	2	GWB	0	0	1	1	1	1	0
<i>Parasteatoda tepidariorum</i> (C. L. Koch, 1841)	0	3	GWB	0	0	0	1	1	0	0
<i>Phoroncidia eburnea</i> (Simon, 1895)	1	5	GWB	0	0	1	0	1	0	0
<i>Phoroncidia truncatula</i> (Strand, 1909)	1	8	GWB	1	0	0	0	1	0	0
<i>Rhomphaea affinis</i> (Lessert, 1916)	0	5	GWB	0	0	0	0	1	0	0
<i>Rhomphaea nasicus</i> (Simon, 1873)	0	5	GWB	0	0	0	0	1	0	0
<i>Steatoda capensis</i> Hann, 1990	0	2	GWB	1	0	1	1	1	0	1
<i>Steatoda erigoniformis</i> (O.P.-Cambridge, 1872)	0	2	GWB	0	0	0	1	1	0	0
<i>Steatoda grossa</i> (C.L.Koch, 1838)	0	3	GWB	0	0	0	1	1	0	0
<i>Steatoda lawrencei</i> Brignoli, 1983	0	5	GWB	0	1	0	1	1	0	0
<i>Steatoda triangulosa</i> (Walckenaer, 1802)	0	3	GWB	0	0	0	0	1	0	0
<i>Theridion auberti</i> Simon, 1904	1	6	GWB	1	0	0	0	1	0	0
<i>Theridion dedux</i> O.P.-Cambridge, 1904	1	9	GWB	0	0	0	0	1	0	0
<i>Theridion delicatum</i> O.P.-Cambridge, 1904	1	6	GWB	1	0	0	0	1	0	0
<i>Theridion durbanicum</i> Lawrence, 1947	1	9	GWB	0	0	0	0	1	0	0
<i>Theridion piliphilum</i> Strand, 1907	1	5	GWB	0	0	1	0	1	0	0
<i>Theridion pictum</i> (Walckenaer, 1802)	0	3	GWB	0	0	0	0	1	0	0
<i>Theridion purcelli</i> O.P.-Cambridge, 1904	0	2	GWB	1	0	1	1	1	0	1
<i>Thymoites chopardi</i> (Berland, 1920)	0	4	GWB	0	1	0	0	1	0	1
<i>Tidarren cuneolatum</i> (Tullgren, 1910)	0	4	GWB	0	0	0	0	1	0	0
58. THOMISIDAE										
<i>Ansiae tuckeri</i> (Lessert, 1919)	0	2	FPW	0	1	1	1	1	0	1

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Avelis hystriculus</i> Simon, 1895	1	6	FPW	1	0	1	0	1	0	1
<i>Borboropactus australis</i> (Lawrence, 1937)	1	8	FGW	0	1	0	0	1	0	0
<i>Borboropactus silvicola</i> (Lawrence, 1938)	1	6	FGW	0	1	0	0	1	0	1
<i>Borboropactus squalidus</i> (Simon, 1884)	1	8	FGW	0	0	0	0	1	0	0
<i>Camaricus mimus</i> (Pavesi, 1895)	0	4	FPW	0	0	0	0	1	0	0
<i>Camaricus nigrotesselatus</i> Simon, 1895	0	2	FPW	0	1	1	0	1	0	1
<i>Cynathea bicolor</i> Simon, 1895	0	4	FPW	0	0	0	0	1	0	0
<i>Diaea puncta</i> Karsch, 1884	0	2	FPW	1	1	1	1	1	1	1
<i>Firmicus bragantinus</i> (Brito Capello, 1866)	0	3	FPW	1	1	0	0	1	0	0
<i>Heriaeus crassispinus</i> Lawrence, 1942	1	4	FPW	0	1	0	1	1	0	1
<i>Heriaeus fimbriatus</i> Lawrence, 1942	1	5	FPW	0	0	0	0	1	0	1
<i>Heriaeus latifrons</i> Lessert, 1919	0	4	FPW	0	0	0	0	1	0	0
<i>Heriaeus transvaalicus</i> Simon, 1895	1	5	FPW	0	0	1	1	1	0	0
<i>Hewittia gracilis</i> Lessert, 1928	0	2	FPW	0	0	1	0	1	0	0
<i>Holopelus albibarbis</i> Simon, 1895	0	3	FPW	1	1	0	1	1	1	1
<i>Misumenops rubrodecoratus</i> Millot, 1942	0	2	FPW	1	1	1	1	1	1	1
<i>Monaeses austrinus</i> Simon, 1910	0	4	FPW	0	1	1	1	1	0	1
<i>Monaeses fuscus</i> Dippenaar-Schoeman, 1984	0	3	FPW	0	1	1	0	1	0	0
<i>Monaeses gibbus</i> Dippenaar-Schoeman, 1984	1	4	FPW	0	1	1	0	1	0	0
<i>Monaeses griseus</i> Pavesi, 1897	0	2	FPW	0	1	1	0	1	0	1?
<i>Monaeses paradoxus</i> Lucas, 1864	0	2	FPW	1	1	1	1	1	0	0
<i>Monaeses pustulosus</i> Pavesi, 1895	0	2	FPW	1	1	1	1	1	0	0
<i>Monaeses quadrituberculatus</i> Lawrence, 1927	0	2	FPW	0	1	1	1	1	1	0
<i>Mystaria flavoguttata</i> (Lawrence, 1952)	0	4	FPW	0	1	1	0	1	0	0
<i>Mystaria irmatrix</i> Honiball & Dippenaar-Schoeman, in press	0	4	FPW	0	1	1	0	1	0	1
<i>Mystaria lata</i> (Lawrence, 1927)	0	4	FPW	0	0	0	0	1	0	1
<i>Mystaria mnyama</i> Honiball & Dippenaar-Schoeman, in press	1	9	FPW	0	1	0	0	1	0	0
<i>Mystaria occidentalis</i> (Millot, 1942)	0	4	FPW	0	0	0	0	1	0	0
<i>Mystaria rufolimbata</i> Simon, 1895	0	3	FPW	0	0	1	0	1	0	0
<i>Mystaria savannensis</i> Honiball & Dippenaar-Schoeman, in press	0	2	FPW	0	0	0	0	1	0	0
<i>Oxytate argenteooculata</i> (Strand, 1886)	0	2	FPW	1	1	1	1	1	0	1
<i>Oxytate concolor</i> (Caporiacco, 1947)	0	3	FPW	1	0	1	0	1	0	0
<i>Oxytate phaenopomatiformis</i> (Strand, 1907)	0	4	FPW	0	0	0	0	1	0	0
<i>Oxytate ribes</i> (Jézéquel, 1964)	0	3	FPW	1	0	0	0	1	0	0
<i>Ozyptila caenosa</i> Jézéquel, 1966	0	3	FPW	1	1	0	0	1	0	1
<i>Pactactes compactus</i> Lawrence, 1947	1	4	FPW	0	1	0	0	1	0	0
<i>Pactactes obesus</i> Simon, 1895	0	4	FPW	1	0	0	0	1	0	0
<i>Pactactes trimaculatus</i> Simon, 1895	0	2	FPW	1	1	1	0	1	0	1
<i>Parabomis martini</i> Lawrence, 1928	0	2	FPW	0	0	1	0	1	0	1
<i>Parasmodix quadrituberculata</i> Jézéquel, 1966	0	3	FPW	0	1	1	0	1	0	0
<i>Pherecydes carinae</i> Dippenaar-Schoeman, 1980	1	6	FPW	0	0	0	0	1	0	0
<i>Pherecydes lucinae</i> Dippenaar-Schoeman, 1980	1	5	FPW	0	0	1	0	1	0	1

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Pherecydes nicolaasi</i> Dippenaar-Schoeman, 1980	1	5	FPW	0	1	1	0	1	0	1
<i>Pherecydes tuberculatus</i> O.P.-Cambridge, 1883	0	3	FPW	1	1	0	1	1	0	1
<i>Pherecydes zebra</i> Lawrence, 1927	0	3	FPW	0	1	0	0	1	0	0
<i>Phrynarachne melloleitaoi</i> Lessert, 1933	0	3	FPW	1	1	1	0	1	0	1
<i>Phrynarachne rugosa</i> (Latreille, 1804)	0	4	FPW	1	1	0	0	1	0	0
<i>Platythomisus deserticola</i> Lawrence, 1936	0	5	FPW	0	0	0	0	1	0	0
<i>Platythomisus jubbi</i> Lawrence, 1968	1	6	FPW	0	0	0	0	1	0	1
<i>Platythomisus sibaius</i> Lawrence, 1968	1	9	FPW	0	0	0	0	1	0	0
<i>Runcinia aethiops</i> (Simon, 1901)	0	2	FPW	1	1	1	1	1	0	1
<i>Runcinia affinis</i> Simon, 1897	0	1	FPW	1	1	1	0	1	0	1
<i>Runcinia depressa</i> Simon, 1906	0	2	FPW	1	0	1	1	1	0	0
<i>Runcinia erythrina</i> Jézéquel, 1964	0	2	FPW	1	0	1	1	1	0	1
<i>Runcinia flavida</i> (Simon, 1881)	0	2	FPW	1	1	1	1	1	0	1
<i>Runcinia grammica</i> (L. Koch, 1937)	0	2	FPW	1	0	1	1	1	0	0
<i>Runcinia johnstoni</i> Lessert, 1919	0	2	FPW	1	1	1	1	1	0	0
<i>Runcinia tropica</i> Simon, 1907	0	4	FPW	0	0	1	0	1	0	0
<i>Simorcus capensis</i> Simon, 1895	0	3	FPW	1	0	0	0	1	0	1
<i>Simorcus cotti</i> Lessert, 1936	0	2	FPW	0	1	1	0	1	0	0
<i>Simorcus lotzi</i> Van Niekerk & Dippenaar-Schoeman, 2010	0	5	FPW	0	0	1	0	1	0	0
<i>Smodicinus coroniger</i> Simon, 1895	0	3	FPW	0	0	0	0	1	0	1
<i>Stephanopsis congoensis</i> Lessert, 1943	0	2	FPW	0	1	0	0	1	0	1
<i>Stiphropella gracilis</i> Lawrence, 1952	1	8	FGW	0	0	0	0	1	0	0
<i>Stiphropus affinis</i> Lessert, 1923	1	7	FGW	0	0	1	1	1	0	1
<i>Stiphropus bisigillatus</i> Lawrence, 1952	1	5	FGW	0	1	0	0	1	0	0
<i>Stiphropus intermedius</i> Millot, 1941	0	4	FGW	0	0	0	0	1	0	0
<i>Sylligma ndumi</i> Honiball & Dippenaar-Schoeman, 2011	0	3	FPW	0	1	0	0	1	0	0
<i>Synema decens</i> (Karsch, 1878)	1	4	FPW	1	1	1	0	1	0	1
<i>Synema diana</i> (Audouin, 1826)	0	3	FPW	0	1	1	0	1	0	0
<i>Synema imitator</i> (Pavesi, 1883)	0	2	FPW	1	1	1	1	1	0	1
<i>Synema langheldi</i> Dahl, 1907	0	3	FPW	1	1	1	0	1	0	1
<i>Synema mandibulare</i> Dahl, 1907	0	4	FPW	0	0	0	0	1	0	0
<i>Synema marlothi</i> Dahl, 1907	1	5	FPW	1	0	0	0	1	0	1
<i>Synema nigrotibiale</i> Lessert, 1919	0	2	FPW	1	1	1	1	1	0	0
<i>Synema simoneae</i> Lessert, 1919	0	4	FPW	0	0	0	0	1	0	0
<i>Synema vallotoni</i> Lessert, 1923	0	4	FPW	0	1	1	0	1	0	1
<i>Thomisops bullatus</i> Simon, 1895	0	3	FPW	0	1	1	0	1	0	1
<i>Thomisops granulatus</i> Dippenaar-Schoeman, 1989	1	6	FPW	0	1	0	0	1	0	1
<i>Thomisops lesserti</i> Millot, 1941	0	4	FPW	0	1	1	0	1	0	0
<i>Thomisops melanopes</i> Dippenaar-Schoeman, 1989	1	5	FPW	1	0	0	0	1	0	1
<i>Thomisops pupa</i> Karsch, 1879	0	2	FPW	0	1	1	0	1	0	1
<i>Thomisops senegalensis</i> Millot, 1941	0	2	FPW	0	1	0	0	1	1	1
<i>Thomisops sulcatus</i> Simon, 1895	0	2	FPW	0	1	1	0	1	0	1

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Thomisus australis</i> Comellini, 1957	0	2	FPW	1	1	1	1	1	0	1
<i>Thomisus blandus</i> Karsch, 1880	0	2	FPW	1	1	1	1	1	0	1
<i>Thomisus citrinellus</i> Simon, 1875	0	2	FPW	0	0	1	1	1	0	1
<i>Thomisus congoensis</i> Comellini, 1957	0	2	FPW	0	0	1	0	1	0	0
<i>Thomisus dalmasi</i> Lessert, 1919	0	2	FPW	1	1	1	0	1	0	0
<i>Thomisus daradioides</i> Simon, 1890	0	2	FPW	1	1	1	0	1	0	1
<i>Thomisus granulatus</i> Karsch, 1880	0	2	FPW	1	1	1	0	1	0	1
<i>Thomisus kalaharinus</i> Lawrence, 1936	0	2	FPW	1	1	1	1	1	1	1
<i>Thomisus machadoi</i> Comellini, 1959	0	3	FPW	1	0	1	1	1	0	0
<i>Thomisus natalensis</i> Lawrence, 1942	0	5	FPW	0	0	0	0	1	0	0
<i>Thomisus scrupeus</i> (Simon, 1886)	0	2	FPW	1	1	1	0	1	0	1
<i>Thomisus spiculosus</i> Pocock, 1901	0	3	FPW	0	1	1	0	1	0	0
<i>Thomisus stenningi</i> Pocock, 1900	0	2	FPW	1	1	1	1	1	1	1
<i>Thomisus zuluanus</i> Lawrence, 1942	1	8	FPW	0	1	0	0	1	0	0
<i>Tmarus africanus</i> Lessert, 1919	0	2	FPW	0	0	1	0	1	0	1
<i>Tmarus cameliformis</i> Millot, 1942	0	2	FPW	1	1	1	0	1	0	1
<i>Tmarus cancellatus</i> Thorell, 1899	0	3	FPW	0	1	0	0	1	0	1
<i>Tmarus comellinii</i> Garcia-Neto, 1989	0	2	FPW	1	1	1	1	1	0	1
<i>Tmarus foliatus</i> Lessert, 1928	0	2	FPW	1	1	1	0	1	0	0
<i>Tmarus longicaudatus</i> Millot, 1941	0	4	FPW	1	0	0	0	1	0	0
<i>Tmarus natalensis</i> Lessert, 1925	1	5	FPW	1	1	0	0	1	0	1
<i>Tmarus planetarius</i> Simon, 1903	0	3	FPW	1	1	0	0	1	0	0
<i>Trichopagis manicata</i> Simon, 1886	0	4	FPW	0	0	0	0	1	0	0
<i>Xysticus fagei</i> Lessert, 1919	0	3	FGW	0	0	1	0	1	0	0
<i>Xysticus havilandi</i> Lawrence, 1942	1	6	FGW	1	0	0	0	1	0	0
<i>Xysticus lucifugus</i> Lawrence, 1937	1	5	FGW	1	0	0	0	1	0	0
<i>Xysticus mulleri</i> Lawrence, 1952	1	5	FGW	0	0	1	0	1	0	1
<i>Xysticus namaquensis</i> Simon, 1910	1	9	FGW	0	0	0	0	1	0	0
<i>Xysticus natalensis</i> Lawrence, 1938	0	3	FGW	0	1	1	0	1	0	0
<i>Xysticus urbensis</i> Lawrence, 1952	0	4	FGW	1	0	1	0	1	0	0
59. TROCHANTERIIDAE										
<i>Platyoides alpha</i> Lawrence, 1928	0	5	FGW	0	1	0	0	1	0	0
<i>Platyoides leppanae</i> Pocock, 1902	0	3	FGW	1	0	1	1	1	0	1
<i>Platyoides pirie</i> Platnick, 1985	1	6	FGW	1	1	0	0	1	0	0
<i>Platyoides pusillus</i> Pocock, 1898	0	3	FGW	0	1	1	0	1	0	1
<i>Platyoides walteri</i> (Karsch, 1886)	1	4	FGW/PW	0	1	1	1	1	0	1
60. ULOBORIIDAE										
<i>Hyptiotes akermani</i> Wiehle, 1964	1	5	OWB	0	1	1	0	1	0	0
<i>Miagrammopes brevicaudus</i> O.P.-Cambridge, 1882	1	4	OWB	1	1	1	1	1	1	1
<i>Miagrammopes constrictus</i> Purcell, 1904	1	5	OWB	0	0	0	1	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Miagrammopes longicaudus</i> O.P.-Cambridge, 1882	0	3	OWB	0	1	1	0	1	0	0
<i>Uloborus planipediis</i> Simon, 1896	0	3	OWB	0	1	0	1	1	0	0
<i>Uloborus plumipes</i> Lucas, 1846	0	2	OWB	0	1	1	1	1	0	1
61. ZODARIIDAE										
<i>Australutica africana</i> Jocqué, 2008	1	9	FGW	0	0	0	0	1	0	0
<i>Caesetius bevisi</i> (Hewitt, 1916)	0	4	FGW	0	0	0	0	1	0	0
<i>Caesetius biprocessiger</i> (Lawrence, 1952)	1	7	FGW	0	0	0	0	1	0	0
<i>Caesetius globicoxis</i> (Lawrence, 1942)	1	6	FGW	1	0	0	0	1	0	0
<i>Caesetius inflatus</i> Jocqué, 1991	0	5	FGW	0	0	0	0	1	0	0
<i>Caesetius politus</i> (Simon, 1893)	1	9	FGW	0	0	0	0	1	0	0
<i>Capheris abrupta</i> Jocqué, 2009	0	5	FGW	0	0	1	0	1	0	0
<i>Capheris crassimana</i> (Simon, 1887)	0	4	FGW	0	0	0	1	1	0	0
<i>Capheris decorata</i> Simon, 1904	0	3	FGW	0	1	0	0	1	1	0
<i>Capheris langi</i> Lawrence, 1936	0	5	FGW	0	0	0	0	1	0	0
<i>Capheris subtilis</i> Jocqué, 2009	0	5	FGW	0	0	0	0	1	0	0
<i>Chariobas cylindraceus</i> Simon, 1893	0	2	FPW	1	0	1	0	1	0	0
<i>Chariobas subtropicalis</i> Lawrence, 1952	1	9	FPW	0	0	0	0	1	0	0
<i>Cicynethus florumfontis</i> Jocqué, 1991	1	7	FGW	0	0	0	1	1	0	0
<i>Cydrela schoemanae</i> Jocqué, 1991	1	6	FGW	0	1	0	0	1	0	0
<i>Cydrela spinifrons</i> Hewitt, 1915	1	7	FGW	1	0	0	0	1	0	0
<i>Cydrela spinimana</i> Pocock, 1898	1	5	FGW	0	1	1	0	1	0	0
<i>Cydrela unguiculata</i> (O.P.-Cambridge, 1870)	1	8	FGW	0	0	0	0	1	0	0
<i>Cyrioctea marken</i> Platnick & Jocqué, 1992	1	9	FGW	0	0	0	0	1	0	0
<i>Diorea annetteae</i> Jocqué, 1990	1	7	FGW	0	0	1	0	1	0	0
<i>Diorea auricula</i> Tucker, 1920	0	4	FGW	0	0	0	0	1	0	0
<i>Diorea griswoldorum</i> Jocqué, 1990	0	5	FGW	0	0	0	1	1	1	0
<i>Diorea jonesi</i> Tucker, 1920	1	9	FGW	0	0	0	0	1	0	0
<i>Diorea lesserti</i> Lawrence, 1952	0	5	FGW	0	0	0	0	1	0	0
<i>Diorea magicus</i> Jocqué & Dippenaar-Schoeman, 1992	0	5	FGW	0	0	0	0	1	0	0
<i>Diorea poweri</i> Tucker, 1920	0	3	FGW	0	0	1	1	1	0	0
<i>Diorea rectus</i> Jocqué, 1990	0	4	FGW	0	0	0	1	1	0	0
<i>Diorea recurvatus</i> Jocqué, 1990	1	5	FGW	0	0	1	0	1	0	0
<i>Diorea sequax</i> Jocqué, 1990	1	9	FGW	0	0	0	0	1	0	0
<i>Diorea simplicior</i> Jocqué, 1990	0	4	FGW	0	0	0	0	1	0	0
<i>Diorea triangulifer</i> Simon, 1910	0	4	FGW	0	0	1	1	1	0	0
<i>Diorea triarmatus</i> Lessert, 1929	0	4	FGW	0	0	0	0	1	0	0
<i>Hermippus septemguttatus</i> Lawrence, 1942	1	8	FGW	0	0	0	0	1	0	0
<i>Hermippus tenebrosus</i> Jocqué, 1986	1	7	FGW	0	0	0	0	1	0	0
<i>Palfuria spirembolis</i> Szuts & Jocqué, 2001	0	5	FGW	0	0	0	0	1	0	0
<i>Psammoduon deserticola</i> (Simon, 1910)	0	5	FGW	0	0	0	0	1	1	0
<i>Psammorygma aculeatum</i> (Karsch, 1878)	1	7	FGW	0	0	0	0	1	0	0

SPECIES	SAE	RI	G	FB	FoB	GB	NKB	SB	SKB	TB
<i>Ranops caprivi</i> Jocqué, 1991	0	4	FGW	0	0	0	0	1	0	0
<i>Systemoplacis fagei</i> (Lawrence, 1936)	1	5	FGW	1	0	0	0	1	0	0
<i>Systemoplacis vandami</i> (Hewitt, 1916)	1	4	FGW	1	0	1	1	1	0	0
<i>Thaumastochilus martini</i> Simon, 1897	1	8	FGW	0	0	0	0	1	0	0
<i>Thaumastochilus termitomimus</i> Jocqué, 1994	1	6	FGW	0	0	0	0	1	0	0
62. ZOROPSIDAE										
<i>Griswoldia disparilis</i> (Lawrence, 1952)	1	6	RWB	0	0	1	0	1	0	1
<i>Griswoldia leleupi</i> (Griswold, 1991)	1	7	RWB	0	1	0	0	1	0	0
<i>Griswoldia punctata</i> (Lawrence, 1942)	1	6	RWB	0	1	1	0	1	0	0
<i>Griswoldia transversa</i> (Griswold, 1991)	1	8	RWB	0	0	1	0	1	0	0
<i>Griswoldia urbensis</i> (Lawrence, 1942)	1	5	RWB	0	1	1	0	1	1	1
<i>Griswoldia zuluensis</i> (Lawrence, 1938)	1	7	RWB	0	1	0	0	1	0	0
<i>Phanotea cavata</i> Griswold, 1994	1	6	RWB	0	1	0	0	1	0	1
<i>Phanotea latebricola</i> Lawrence, 1952	1	9	RWB	0	0	0	0	1	0	0
<i>Phanotea natalensis</i> Lawrence, 1951	1	8	RWB	0	0	0	0	1	0	0
<i>Phanotea simoni</i> Lawrence, 1951	1	8	RWB	0	0	1	0	1	0	0
<i>Phanotea xhosa</i> Griswold, 1994	1	6	RWB	1	1	0	0	1	0	1
TOTAL								1230		