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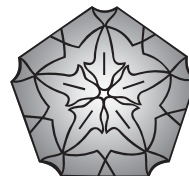
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List of Neotropical ants (Hymenoptera: Formicidae)

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Introduction

Ants are conspicuous and dominant all over the globe. Their diversity and abundance both peak in the tropical regions of the world and gradually decline towards temperate latitudes. Nonetheless, certain species such as *Formica* can be locally abundant in some temperate countries. In the tropical and subtropical regions numerous species have been described, but many more remain to be discovered. Multiple studies have shown that ants represent a high percentage of the biomass and individual count in canopy forests. Moreover, it has been established that ants seldom organize in dominant and subdominant species assemblages, a configuration that influences the structure and dynamics of not only native forests, but also agricultural systems.

About 11500 ant species have been described worldwide. Of these, about 3100 (30%) are present in the Neotropical Region, making it one of the richest regions worldwide in terms of ant species.

Under such perspective, the present work aims to present a synonym lists of the subfamilies, tribes, genera and species of ants present in the Neotropical Region, the geographical area confined between Mexico and Chile and Argentina (including the Caribbean). In this work we present a quick-reference alphabetical checklist of the valid names of ants available until October 2004. Readers can find additional taxonomic information in the excellent catalogue by Bolton (1995), as well as in the classic abridged catalogue by Kempf (1972), subsequently updated by Brandão (1991).

In the following paragraphs we offer a brief revision of some aspects of the biology of ants, rather as an excuse to mention some recent and interesting advances on the study of ants.

Ant Phylogeny

All ants belong to the family Formicidae, in the superfamily Vespoidea, within the order Hymenoptera. The most widely accepted phylogenetic schemes for the superfamily Vespoidea place the ants as a sister group to Vespidae + Scoliidae (Brother & Carpenter 1993; Brothers 1999). Numerous studies have demonstrated the monophyletic nature of ants (Bolton 1994, 2003; Fernández 2003c). Among the most widely accepted characters used to define ants as a group are the presence of a metapleural gland in females and workers, with its reduction or secondary loss in some groups, and its complete absence of in males. Additionally, Bolton (2003) lists some apomorphies such as eusocial behavior and perennial colonies, prognathous head in females, presence of a infrabuccal pocket between the labium and the hypopharynx, geniculate antenna, second abdominal segment forming a petiole, deciduous wings in females and transverse veins 3rs-m and 2m-cu always absent.

Although the monophyletic nature of the ants remains an unquestioned issue, the relationships within the group are rather controversial. Fernández & Palacio (2003) reviewed the numerous phylogenetic proposals (mainly at the subfamily level), including examples as early as those by Brown in the 1950's up to works published in the year 2003. The work by Baroni Urbani *et al.* (1992) is probably the most thorough pertaining the internal phylogeny of ants, yet several groupings proposed in that work had weak support. Since then, even though some advances have been made (e.g. Grimaldi *et al.* 1997 and Ward & Brady 2003), the major problems remain unsolved. There is a robust body of evidence that supports the monophyly of the ants of the section doryline (Bolton 1990b; Brady 2003), but outside of these families there is no clarity on either the limits of the groups or their relationships. Recently, Astruc *et al.* (2004) used genetic data in an attempt to resolve the problem,

although their results were not quite decisive; indeed they cast doubt on the monophyletic nature of the subfamily Myrmicinae. Putative convergent evolution of morphological characters (and behavior) imposes great difficulty on the study of the internal relationships of ants; unfortunately genetic data has not solved this issue yet.

Ant Classification

We owe the first rigorous classification of the ants to William Brown Jr. As phylogenetic methods became readily available at the end of the 1950's, great efforts have been made to "polish" the taxonomy of the group; Brown (2000), Bolton (1995, 2003) and Agosti & Johnson (2003) have provided integral perspectives on this problem.

Bolton's (1995) proposal is considered the standard classification scheme; it summarizes the different advances and perspectives from the last two decades. More recently, Bolton (2003) proposed a taxonomic arrangement that in some instances significantly departs from the traditional views. Since the works by Brown in the 1950's, there has been a tendency to decrease the number of ant subfamilies, although this number slightly increased in the 1990's. Moreover, in 2003, Bolton presented a synopsis that, again, increased the number of subfamilies now 24 (these now, 20 are extant and 4 are known only from the fossil record). In the Box 1 of this work, we present a list of all the accepted subfamilies to date.

Furthermore, the situation of the classification within each subfamily is far from being stable. Although some subfamilies are quite small and do not represent any taxonomic trouble in terms of their internal classification (Leptanilloidinae, Leptanillinae, Agroecomymecinae) some other groups are more problematic. Those ants that conform the doryline section (Aenictinae, Dorylinae, Ectoninae) are reasonably well studied and their delimitations and internal composition are well established (Bolton 1990a, b; Brady 2003). However, one of the groups in greater need of a taxonomic solution is the "Ponerinae". This group was until recently considered a subfamily, but Bolton (2003) called its members the "poneromorphs" as an indication of the paraphyletic nature of the group. The phylogeny and internal classification of important families such as Formicinae and Myrmicinae represent cumbersome challenges for both current and future generations of myrmecologists.

In Boxes 2 and 3, we present a synopsis of the subfamilies, tribes and genera of ants of the world and the Neotropical Region; we follow the arrangements proposed by Bolton (2003). Naturally, in some cases, the classification schemes proposed by this author should be understood as provisional. There are still many unanswered questions and in the near future someone, under the light of new evidence,

might propose completely different arrangements. Appendix 1 includes the synonymic list of genera and Appendix 2 presents the generic synopsis of ants in the World.

Some key publications on ants

Due to their abundance and social behavior, the ants have called, in great extent, the attention of the scientific community. According the database FORMIS, there are about 30000 publications dealing directly with any aspect of ant biology. The basic literature source for any beginner in the ant world is the book by Hölldobler & Wilson (1990), which comprehensively reviews the biology of ants. The synopsis on the systematics presented in this book is somewhat out of date, but it could be supplemented with more recent references. Bourke & Franks (1995) presented a review on the evolution of ant behavior. Fernández (2003c) edited a book on the Neotropical ants, which includes updated keys for the genera of the Region.

Agosti *et al.* (2000) edited a book on the capture methods and study techniques of ants dwelling in the leaf litter; some chapters go beyond and make special remarks on the usefulness of studying ants in the leaf litter as ecological and monitoring tools.

The most comprehensive catalogue of the ants in the Neotropical Region is that by Kempf (1972), which Brandão (1991) updated by subsequently. Bolton's (1995, 2003) worldwide catalogue and synopsis are the most comprehensive and incorporates the most of the taxonomic changes that occurred recently in the family.

Subgenera and subspecies in ants

In the realm of ant taxonomy, there is a marked tendency to only use binomial names (i.e. genera and species only), as it is the case with the vast majority of insects, except for butterflies, on which subspecies and races are commonplace. Not until after the so-called "classic age" of myrmecology (1889-1922), ant names were depurated of supraspecific names. Before this time, ant names could be composed of up to five words, including genus, subgenus, species, subspecies, variety and even race! But since Creighton in 1930's, and William Brown in the 1950's, ant names follow the binomial system and supraspecific names either became synonyms or "good" species names. It is better to use groups of species and species complexes to divide genera in potential monophyletic units.

In the present list we not only discard the use of subgenus names, but we cite them as either real genera or likely synonyms. However, subspecies names are included since in some cases their status is not clear and in some cases they might represent valid species.

Ants in the Web

The Internet has become a powerful tool for students and researchers working on biodiversity. Certainly, ants do not escape to this trend. In fact, numerous websites such as FORMIS, a database with free access to near 30000 references, embody great examples on how useful web sources could be as means for diffusing knowledge. Donat Agosti has devoted significant efforts and energy to make the knowledge on ant systematics available to everyone. Agosti and Johnson have also made available several electronic tools, such as a list of publications on Hymenoptera, as well as a site with publications on pdf files dealing with the taxonomy of ants. Looking into the future, it seems that soon we will be able to access not only primary publications, but also drawings, pictures, maps and collection data of type specimens.

The diversity of the ants in the Neotropical Region

According to Agosti (2004), there are more than 11500 valid species that belong to 20 extant subfamilies (Apomyrminae was recently synonymized with Amblyoponinae; see Saux *et al.* 2004). In the Neotropical Region (including northern México), about 3100 species, 14 subfamilies and 120 genera have been described to date (excluding fossils). In narrow sense, the Neotropics (excluding the Nearctic elements inhabiting northern México) comprises 112 genera and about 2800 species of extant ants. In the checklist presented herein, we omitted unpublished names.

Brazil and Colombia are the countries bearing the highest species richness. This can be partially explained by size (Brazil) and complexity of the ecosystems (Colombia). However, countries such as Peru or Bolivia have been poorly studied. It can also be said that those countries with elevated figures have either been monitored better (Costa Rica) or have resident myrmecologists (Brazil, Argentina, Colombia, Venezuela).

Lista de las hormigas Neotropicales (Hymenoptera: Formicidae)

Fernando Fernández y Sebastián Sendoya

Palabras Clave: *Formicidae, Hormigas, Lista de taxones, Neotrópico, Sinopsis*

Introducción

Desde casi cualquier perspectiva, se puede decir que las hormigas son insectos conspicuos y dominantes en el Mundo. Siempre se dice que las hormigas son muy abundantes en los ecosistemas tropicales, disminuyendo hacia las latitudes templadas; sin embargo en países de climas extremos pueden ser localmente abundantes (como las grandes colonias de *Formica*) y decisivas. Por supuesto, los trópicos y subtrópicos son el lugar preferido por las hormigas, con mayores números de especies, y con muchas por descubrir y describir. Muchos estudios han demostrado que estos insectos llegan a altos porcentajes en biomasa y número de individuos en las copas de los árboles de los bosques. También se ha establecido que forman mosaicos de especies dominantes y subdominantes, mosaicos que influyen la estructura y dinámica no sólo de los bosques nativos, sino de sistemas agrícolas.

Actualmente se reconocen alrededor de 11500 especies de hormigas descritas en todo el Mundo, de las cuales unas 3100 corresponden a la Región Neotropical. Con casi un 30% de las hormigas del Mundo, el Neotrópico es la región más rica en hormigas.

Esta contribución presenta listas sinonímicas de las subfamilias, tribus, géneros y especies de hormigas de la Región Neotropical, esto es, las hormigas que habitan América desde México hasta Chile y Argentina, incluyendo el Caribe. El principal objetivo es ofrecer una lista de chequeo rápida, en orden alfabético, de los nombres válidos disponibles de hormigas hasta agosto de 2004. El lector puede encontrar amplia información taxonómica en el excelente catálogo de Bolton (1995), además del clásico "catálogo abreviado" de Kempf (1972) actualizado por Brandão (1991).

Se ofrecen, en los apartados de abajo, algunas breves palabras en algunos aspectos de la biología de hormigas, especialmente como excusa para reseñar publicaciones relevantes en esos tópicos.

Filogenia de las Hormigas

Las hormigas comprenden una familia, *Formicidae*, dentro de la superfamilia *Vespoidea*, en el orden *Hymenoptera*. Los esquemas filogenéticos más aceptados en *Vespoidea* sitúan

a las hormigas como el grupo hermano de Vespidae + Scoliidae (Brother & Carpenter 1993; Brothers 1999). Numerosos estudios demuestran la monofilia de las hormigas (Bolton 1994, 2003; Fernández 2003c). Un atributo universal es la presencia de glándula metapleurale en hembras y obreras (reducido o perdido secundariamente en algunos pocos grupos, ausente en machos). Bolton (2003) lista estas otras apomorfias: Insectos eusociales con colonias perennes, cabeza prognata en hembras, saco infrabucal presente entre el labio y la hipofaringe, antena geniculada, segundo segmento abdominal formando un peciolo, alas de las hembras deciduas, venas transversa 3rs-m y 2m-cu siempre ausentes.

Si bien la monofilia de las hormigas no parece tener reparos o incertidumbres, otro problema es el de sus relaciones internas. Fernández & Palacio (2003) revisan las numerosas propuestas de filogenia de las grandes categorías (principalmente subfamilias) desde los primeros escritos de Brown (hacia 1950) hasta el 2003. Baroni Urbani et al. (1992) realizaron uno de los estudios más completos en filogenia interna de las hormigas; sin embargo varias de sus agrupaciones son débiles y la consistencia general de sus árboles es baja. Desde entonces se han realizado algunos ajustes (Grimaldi et al. 1997; Ward & Brady 2003) pero sin resolver estos grandes problemas. Hay evidencias robustas de la monofilia de las hormigas llamadas de la sección dorylina (Bolton 1990b; Brady 2003), pero por fuera de estas subfamilias no hay claridad sobre sus límites y relaciones. Recientemente Astruc et al. (2004) publican la primera gran aproximación a la filogenia de las hormigas, pero sus resultados son poco decisivos, e incluso el uso de genes pone una sombra de duda sobre la monofilia de Myrmicine.

La posible evolución convergente de muchos rasgos morfológicos (y de comportamiento) dificultan notablemente cualquier intento de resolver la filogenia interna de las hormigas. A esto no escapan tampoco los genes.

Clasificación de las Hormigas

Nuevamente debemos a William Brown Jr. los primeros intentos de ofrecer una clasificación coherente de las hormigas. A partir de la década de los 50 se hacen cada vez mejores esfuerzos por "limpiar" la taxonomía del grupo y ofrecer agrupaciones acordes con los estudios filogenéticos en las hormigas. Brown (2000), Bolton (1995, 2003) y Agosti & Johnson (2003) ofrecen una visión más integral de los aportes en taxonomía de las hormigas.

La propuesta de Bolton en 1995 puede tomarse como la estándar en el arreglo de la clasificación de las hormigas en las últimas dos décadas del siglo XX. Recientemente Bolton (2003) ha ofrecido un nuevo arreglo que, en algu-

nos casos, se aleja bastante de las clasificaciones "tradicionales". A partir del trabajo de Brown una tendencia fue la de disminuir el número de subfamilias, número que aumentó ligeramente en los 90. La sinopsis de Bolton (2003) vuelve a aumentar notoriamente el número de subfamilias, ahora a 24, 20 de ellas vivientes y las restantes cuatro conocidas de sólo fósiles. El Cuadro 1 ofrece la lista de todas las subfamilias aceptadas hasta la fecha.

La situación dentro de cada subfamilia aún dista de ser estable. Algunas subfamilias son muy pequeñas y en principio no hay mayores conflictos en sus arreglos internos (Leptanilloidinae, Leptanillinae, Agroecomyrmecinae). Aquellas que conforma la sección dorylina (Aenictinae, Dorylinae, Ecitoninae...) están razonablemente estudiadas en sus límites y composición interna (Bolton 1990ab; Brady 2003). Uno de los grupos más importantes por resolver es la composición de "Ponerinae", grupo hasta hace poco considerado una subfamilia pero que Bolton (2003) denomina "poneromorfos" como una agrupación parafilética. La filogenia y clasificación interna de subfamilias tan importantes como Formicinae y, sobre todo, Myrmicinae, son enormes retos para los actuales y futuros mirmecólogos.

Los cuadros 2 y 3 ofrecen sinopsis de las subfamilias, tribus y géneros de hormigas en el Mundo y en la Región Neotropical, siguiendo el arreglo de Bolton (2003). Naturalmente, la propuesta de este autor debe tomarse como provisional en algunos casos. Todavía hay muchas preguntas por resolver, y en algunos pocos años alguien podrá ofrecer nuevos arreglos. En el Anexo 1 se incluye la lista sinonímica de géneros y el Anexo 2 compendia las subfamilias, tribus y géneros de hormigas del mundo

Algunas publicaciones claves sobre hormigas

Debido a su abundancia y comportamiento social, las hormigas han despertado un enorme interés en la ciencia. Según la base de datos FORMIS, hay alrededor de 30000 publicaciones directas sobre cualquier aspecto sobre hormigas. El libro base para cualquiera interesado en hormigas es el de Hölldobler & Wilson (1990), el cual es una gran síntesis en biología de este grupo. La sinopsis sistemática y claves presentan desfases que se pueden obviar con referencias más recientes. Bourke & Franks (1995) presentan una revisión sobre la evolución del comportamiento en estos himenópteros. Fernández (2003) edita un libro sobre hormigas neotropicales, el cual incluye claves actualizadas para los géneros de la región.

Agosti et al. (2000) editan un libro clave sobre métodos de captura y estudio de hormigas de hojarasca; algunos capítulos van más allá de las hormigas de ese sustrato y tienen gran importancia para quien piense en usar hor-

migas en monitoreos y estudios ecológicos.

Para la Región Neotropical el catálogo “clásico” es el de Kempf (1972) actualizado por Brandão en 1991. Bolton (1995, 2003) es indispensable para el catálogo del Mundo y para los varios cambios taxonómicos en la familia.

Subgéneros y subespecies en hormigas

Existe la tendencia a usar sólo nombres binominales para hormigas (esto es género y especie), así como para la mayoría de insectos con la notable excepción de las mariposas. Las hormigas han sido uno de los grupos más “castigados” con el uso y abuso de los nombres inferiores a especie. En los años de la edad clásica de la mirmecología (1889 a 1922) se proponían hasta cinco nombres para una hormiga, con el género, subgénero, especie, subespecie, variedad y hasta raza! Desde Creighton en 1930 y sobretodo William Brown en los años 50, las hormigas se nombran sólo con género y especie. Esto significa que subespecies y demás artificios han pasado a sinonimia menor o a buenas especies. Es mejor usar grupos de especies y complejos de especies para dividir géneros en unidades potencialmente monofiléticas.

En la presente lista no se usarán los subgéneros, y se citarán sólo como sinónimos reales o probables en donde corresponda. Las subespecies se incluyen debido a que en muchos casos su estatus no está claro, y varios de estos nombres pueden ser especies válidas.

Hormigas en la Web

La internet se ha vuelto una herramienta poderosa para los estudiosos de la Biodiversidad. A esto no escapan las hormigas; de hecho, estos insectos se han convertido en un ejemplo de las bondades de la web para difundir cono-

cimientos. FORMIS es un excelente ejemplo: una base de datos de libre acceso y uso para casi 30000 referencias. Donat Agosti ha dedicado muchos esfuerzos y energías por hacer democrática la información sobre sistemática de hormigas. Agosti y Johnson han puesto varias ayudas electrónicas, como la lista de publicaciones en sistemática de Hymenoptera, publicaciones para descargar en pdf en taxonomía de hormigas (donde no se apliquen restricciones de copyright). Mirando hacia el futuro cercano, podremos tener acceso no sólo a las publicaciones primarias, sino dibujos, fotos, mapas y datos de los tipos.

La diversidad de hormigas en la Región Neotropical

De acuerdo a Agosti (2004) hay algo más de 11500 especies de hormigas descritas en 20 subfamilias vivientes (Recientemente Apomyrminae se colocó como sinónimo de Amblyoponinae; véase Saux et al. 2004). Para la Región Neotropical (incluyendo el norte de México), se han descrito unas 3100 especies en 14 subfamilias y 120 géneros (sin contar fósiles). En un sentido más restringido, el Neotrópico (excluyendo el norte de México) comprende 112 géneros y unas 2800 especies (sin incluir fósiles). La lista de especies presentada no incluye especies cuyas descripciones están en prensa o próximas a publicarse, aunque estos nombres nuevos se tienen en cuenta en las cantidades totales de especies y las estadísticas. Números sobre géneros y especies vivientes y fósiles del Neotrópico (con y sin México incluidos) se presentan en el anexo 3.

Brasil y Colombia son los países más ricos en especies. Esto puede relacionarse con el tamaño (Brasil) o complejidad de ecosistemas (Colombia). Sin embargo, hay países como Perú o Bolivia muy pobremente estudiados. También puede decirse que los países con mejores cifras han sido mejor inventariados (como Costa Rica) o tienen mirmecólogos residentes (Brasil, Argentina, Colombia, Venezuela).

Box 1. Extant and extinct subfamilies of ants.

Cuadro 1. Subfamilias vivientes y fósiles de hormigas del Mundo.

Formicomorph subfamilies	Dorylomorph subfamilies
1 Aneuretinae	6 Aenictinae
2 Dolichoderinae	7 Aenictogitoninae
3 Formicinae	8 Dorylinae
Myrmeciomorph subfamilies	9 Cerapachyinae
4 Myrmeciinae	10 Ecitoninae
5 Pseudomyrmecinae	11 Leptanilloidinae

Leptanilimorph subfamilies	Myrmicomorph subfamilies
12 Leptanillinae	19 Agroecomyrmecinae
Poneromorph subfamilies	20 Myrmicinae
13 Amblyoponinae (includes Apomyrminae)	Extinct subfamilies
14 Ectatomminae	21 Armaniinae*
15 Heteroponerinae	22 Sphecomyrminae*
16 Paraponerinae	23 Brownimecinae*
17 Ponerinae	24 Formiciinae*
18 Proceratiinae	

Box 2. List of subfamilies and tribes of the ants of the World. Groups present in the Neotropical Region are displayed in **boldface**. *Fossil groups

Cuadro 2. Lista de subfamilias y tribus de las hormigas del mundo. Aquellos grupos presentes en el Neotrópico se muestran en **negrita**. *Grupos fósiles

Aenictinae:	Aenictini
Aenictogitoninae:	Aenictogitonini
Agroecomyrmecinae:	Agroecomyrmecini
Amblyoponinae:	Amblyoponini , Apomyrmini
Aneuretinae:	Aneuretini
Cerapachyinae:	Acantostichini, Cerapachyini, Cylindromyrmecini
Dorylinae:	Dorylini
Dolichoderinae:	Dolichoderini
Ecitoninae:	Cheliomyrmecini, Ecitonini
Ectatomminae:	Ectatommini, Typhlomyrmecini
Formicinae:	Camponotini, Formicini , Gesomyrmecini, Gigantiopini, Lasiini , Melophorini, Myrmecorhynchini, Notostigmatini, Oecophylini, Plagiolepidini , Myrmoteratini
Heteroponerinae:	Heteroponerini
Leptanillinae:	Anomalomyrmini, Leptanillini
Leptanilloidinae:	Leptanilloidini
Myrmeciinae:	Myrmeciini, Prionomyrmecini
Myrmicinae:	Adelomyrmecini , Ankylomyrmini, Attini, Basicerotini, Blepharidattini , Cataulacini, Cephalotini, Crematogastrini, Dacetini, Formicoxenini, Lenomyrmecini , Liomyrmecini, Melissotarsini, Meranoplinae, Metaponini, Myrmecinini , Myrmicariini, Myrmicini , Paratopulini, Phalacromyrmecini, Pheidolini, Solenopsidini, Stegomyrmecini, Stenammini, Tetramoriini
Paraponerinae:	Paraponerini

Ponerinae:	Platythyreini, Ponerini, Thaumatomyrmecini
Proceratiinae:	Probolomyrmecini, Proceratiini
Pseudomyrmecinae:	Pseudomyrmecini
Armaniinae*	Armaniini*
Brownimecinae*	Brownimeciini*
Formiciinae*	Formiciini*
Sphecomyrminae*	Haidomyrmecini*, Sphecomyrmini*

Box 3. Synopsis of the subfamilies, tribes and genera of extant ants in the neotropics. ad: Dominican Amber.

Cuadro 3. Sinopsis de subfamilias, Tribes y géneros de las hormigas existentes en el neotropico. ad: Ambar dominicano.

Taxon <i>Taxón</i>	Species Number <i>/ Número de especies</i> Neotropics <i>/Neotrópico</i>	Neotropical distribution <i>/ Distribución</i> en el neotrópico	References <i>/ Referencias</i>
Family Formicidae Latreille, 1809		Neotropical	Brown 1973 2000; Wheeler & Wheeler 1976; Kempf 1972; Brandão 1991; Baroni Urbani <i>et al.</i> 1992; Bolton 1994 1995 2003; Longino & Hanson 1995; Fernández 2003c; Kusnezov 1963 1978; Jaffé <i>et al.</i> 1993
Subfamily Dolichoderinae Forel, 1878	223	Neotropical	Shattuck 1992ab 1994 1995; Brandão <i>et al.</i> 1998; Chiotis <i>et al.</i> 2000 ; Bolton 2003
Tribe Dolichoderini Forel, 1878	221	Neotropical	Shattuck 1992ab 1994 1995; Brandão <i>et al.</i> 1998; Bolton 2003
<i>Anillidris</i> Santschi, 1936	1	ar	Shattuck 1992a 1994
<i>Azteca</i> Forel, 1878	72	Neotropical	Emery 1893; Shattuck 1992a 1994; Longino 1989 1991 1996; Ayala <i>et al.</i> 1996
<i>Bothriomyrmex</i> Emery, 1869	1	cr	Shattuck 1992a 1994; Longino 2004
<i>Dolichoderus</i> Lund, 1831	58	Neotropical	Shattuck 1992a 1994; MacKay 1993
<i>Dorymyrmex</i> Mayr, 1866	42	Neotropical	Shattuck 1992a 1994; Kusnezov 1952c; Snelling 1973 1995
<i>Forelius</i> Emery, 1888	17	ar pr ur bo br me am	Shattuck 1992a 1994; Cuzzo 2000
<i>Leptomyrmex</i> Mayr, 1862	1*	ad	Shattuck 1992a 1994
<i>Linepithema</i> Mayr, 1866	16	Neotropical	Shattuck 1992a 1994
<i>Tapinoma</i> Foerster, 1850	12	Neotropical	Shattuck 1992a 1994
<i>Technomyrmex</i> Mayr, 1872	2*	pn ad	Shattuck 1992a 1994; Brandão <i>et al.</i> 1998
Subfamily Formicinae Latreille, 1809	416	Neotropical	Agosti 1991; Bolton 2003

Taxon <i>Taxón</i>	Species Number <i>/ Número de especies</i> Neotropics <i>/Neotrópico</i>	Neotropical distribution <i>/ Distribución en el neotrópico</i>	References <i>/Referencias</i>
Tribe Camponotini Forel, 1878 <i>Camponotus</i> Mayr, 1861	350 350	Neotropical Neotropical	Bolton 2003 Kusnezov 1952b; Hashmi 1973; MacKay 1997 2005; MacKay & Mackay 1997a; Snelling & Torres 1998; Brady <i>et al.</i> 2000; Fernández 2002a
Tribe Gigantiopini Ashmead, 1905 <i>Gigantiops</i> Roger, 1863	1 1	pe br gi gf su vn co pe br gi gf su vn co	Bolton 2003 Kempf & Lenko 1968
Tribe Formicini Latreille, 1809 <i>Formica</i> Linnaeus, 1758 <i>Polyergus</i> Latreille, 1804	4 3 1	me me me	Agosti 1994; Bolton 2003 Wheeler W.M. 1913
Tribe Lasiini Ashmead, 1905 <i>Acanthomyops</i> Mayr, 1862 <i>Acropyga</i> Roger, 1862 <i>Anoplolepis</i> Santschi, 1914 <i>Lasiophanes</i> Emery, 1895 <i>Lasius</i> Fabricius, 1804 <i>Myrmecocystus</i> Wesmael, 1838	45 1 18 1 5 3 17	Neotropical me Neotropical ch me ar ch me me	Agosti 1991; Bolton 2003 LaPolla 2004 Kusnezov 1952a Wilson 1955 Snelling 1976 1982
Tribe Plagiolepidini Forel, 1886 <i>Brachymyrmex</i> Mayr, 1868 <i>Myrmelachista</i> Roger, 1863 <i>Paratrechina</i> Motschoulsky, 1863 <i>Plagiolepis</i> Mayr, 1861 <i>Prenolepis</i> Mayr, 1861	116 38 48 27 1 2	Neotropical Neotropical Neotropical Neotropical am me	Agosti 1991; Bolton 2003 Santschi 1923 Trager 1984 Kempf 1972 Kempf 1972
Subfamily Myrmeciinae* Emery, 1877	2*	ar	Baroni Urbani 2000; Bolton 2003; Ward & Brady 2003 Dlussky & Perfilieva 2003
<i>Incertae sedis:</i> <i>Archimyrmex*</i> Cockerell, 1923	2*	ar	Dlussky & Perfilieva 2003 Ward & Brady 2003
Subfamily Pseudomyrmecinae M.R. Smith, 1952	139	Neotropical	Ward 1985 1989 1990 1991 1992 1993 1996 1999 2002; Bolton 2003
Tribe Pseudomyrmecini M.R. Smith, 1952 <i>Myrcidris</i> Ward, 1990 <i>Pseudomyrmex</i> Lund, 1831	139 1 138	Neotropical br su Neotropical	Ward 1990 Ward 1990 Ward 1989 1991 1992 1993 1996 1999
Subfamily Cerapachyinae Forel, 1893	39	Neotropical	Brown 1975; Bolton 1990a 2003
Tribe Acanthostichini Emery, 1901 <i>Acanthostichus</i> Mayr, 1887	20 20	Neotropical Neotropical	Bolton 1990a 2003 Bolton 1990a; MacKay 1996 2003
Tribe Cerapachyini Forel, 1893 <i>Cerapachys</i> F. Smith, 1857 <i>Sphinctomyrmex</i> Mayr, 1866	6 5 1	Neotropical Neotropical br	Bolton 1990a 2003 Bolton 1990a Bolton 1990a
Tribe Cyldromyrmecini Emery, 1901 <i>Cyldromyrmex</i> Mayr, 1870	13 13	Neotropical Neotropical	Bolton 1990a 2003 Bolton 1990a; Andrade 1998 2001
Subfamily Ecitoninae Forel, 1893	137	Neotropical	Borgmeier 1955; Watkins 1976; Gotwald 1982 1995; Palacio 1999; Bolton 1990b 2003

Taxon <i>Taxón</i>	Species Number <i>/ Número de especies</i> Neotropics <i>/Neotrópico</i>	Neotropical distribution <i>/ Distribución en el neotrópico</i>	References <i>/ Referencias</i>
Tribe Cheliomyrmecini Wheeler, 1921 <i>Cheliomyrmex</i> Mayr, 1870	4 4	Neotropical Neotropical	Bolton 1990b 2003 Watkins 1976; Palacio 1999
Tribe Ecitonini Forel, 1893 <i>Eciton</i> Latreille, 1804 <i>Labidus</i> Jurine, 1807 <i>Neivamyrmex</i> Borgmeier, 1940 <i>Nomamyrmex</i> Borgmeier, 1936	133 12 6 111 2	Neotropical Neotropical Neotropical Neotropical Neotropical	Bolton 1990b 2003 Watkins 1976; Palacio 1999 Watkins 1976; Palacio 1999 Watkins 1976; Palacio 1999 Watkins 1976; Palacio 1999
Subfamily Leptanilloidinae Bolton, 1992	8	Neotropical	Bolton 1990ab 2003; Brandão <i>et al.</i> 1999
Tribe Leptanilloidini Bolton, 1992 <i>Asphinctanilloides</i> Brandão, Diniz, Agosti & Delabie, 1999 <i>Leptanilloides</i> Mann, 1923	8 3 5	Neotropical br bo ec co er	Brandão <i>et al.</i> 1999 Brandão <i>et al.</i> 1999 Brandão <i>et al.</i> 1999; Longino 2003b
Subfamily Amblyoponinae Forel, 1893	22	Neotropical	Brown 1960; Bolton 2003
Tribe Amblyoponini Forel, 1893 <i>Amblyopone</i> Erichson, 1842 <i>Prionopelta</i> Mayr, 1866 <i>Incertae sedis:</i> <i>Paraprionopelta</i> Kusnezov, 1955	22 16 5 1	Neotropical Neotropical Neotropical ar	Brown 1960; Bolton 2003 Brown 1960; Lattke 1991; Lacau & Delabie 2002; Saux <i>et al.</i> 2004 Brown 1960 Brown 1960
Subfamily Ponerinae Lepeletier, 1835	262	Neotropical	Bolton 1990b 2003; Ward 1994
Tribe Ponerini Lepeletier, 1835 <i>Anochetus</i> Mayr, 1861 <i>Belonopelta</i> Mayr, 1870 <i>Centromyrmex</i> Mayr, 1866 <i>Cryptopone</i> Emery, 1893 <i>Dinoponera</i> Roger, 1861 <i>Hypoponera</i> Santschi, 1938 <i>Leptogenys</i> Roger, 1861 <i>Odontomachus</i> Latreille, 1804 <i>Pachycondyla</i> F. Smith, 1858 <i>Simopelta</i> Mann, 1922	248 31 2 3 1 6 36 69 25 63 12	Neotropical Neotropical co ho me ar bo br cr ni gu ar pr ur bo pe br Neotropical Neotropical Neotropical Neotropical Neotropical	Bolton & Brown 2002; Bolton 2003 Brown 1978 Baroni Urbani 1975 Kempf 1967 Kempf 1971 Lattke, in preparation Brown 1976 Wild 2002 Gotwald & Brown 1966
Tribe Platythyreini Emery, 1901 <i>Platythyrea</i> Roger, 1863	8 8	Neotropical Neotropical	Brown 1975; Bolton 2003 Brown 1952 1975; Kugler 1977
Tribe Thaumatomyrmecini Emery, 1901 <i>Thaumatomyrmex</i> Mayr, 1887	6 6	br gi ho am br gi ho am	Bolton 2003 Kempf 1975; Longino 1988
Subfamily Ectatomminae Emery, 1895	121	Neotropical	Brown 1958; Lattke 1994; Keller 2000; Bolton 2003
Tribe Ectatommini Emery, 1895 <i>Ectatomma</i> F. Smith, 1858 <i>Gnamptogenys</i> Roger, 1863	104 13 91	Neotropical Neotropical Neotropical	Brown 1958; Lattke 1994; Keller 2000; Bolton 2003 Kugler & Brown 1982 Brown 1958 1992; Lattke 1990a 1995 2002 2004
Tribe Typhlomyrmecini Emery, 1911 <i>Typhlomyrmex</i> Mayr, 1862	7 7	Neotropical Neotropical	Brown 1965 Brown 1965; Lacau <i>et al.</i> 2004
Subfamily Heteroponerinae Bolton, 2003	17	Neotropical	Bolton 2003

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Tribe Heteroponerini Bolton, 2003	17	Neotropical	Bolton 2003
<i>Acanthoponera</i> Mayr, 1862	4	Neotropical	Brown 1958
<i>Heteroponera</i> Mayr, 1887	13	Neotropical	Kempf 1962
Subfamily Paraponerinae Emery, 1901	2	Neotropical	Brown 1958; Bolton 2003
Tribe Paraponerini Emery, 1901	2	Neotropical	Brown 1958; Lattke 1994; Keller 2000; Bolton 2003
<i>Paraponera</i> F. Smith, 1858	2	Neotropical	Brown 1958
Subfamily Proceratiinae Emery, 1895	32	Neotropical	Lattke 1994; Keller 2000; Bolton 2003
Tribe Proceratiini Emery, 1895	28	Neotropical	Lattke 1994; Keller 2000; Bolton 2003
<i>Discothyrea</i> Roger, 1863	7	Neotropical	Borgmeier 1949
<i>Proceratium</i> Roger, 1863	21	Neotropical	Brown 1979; Ward 1988; Baroni Urbani & de Andrade 2003
Tribe Probolomyrmecini Perrault, 2000	4	ar bo pe vn co pn cr	Lattke 1994; Keller 2000; Perrault 2000; Bolton 2003
<i>Probolomyrmex</i> Mayr, 1901	4	ar bo pe vn co pn cr	Agosti 1995; O'Keefe & Agosti 1997
Subfamily Agroecomyrmecinae Carpenter, 1930	1	me co	Bolton 2003
Tribe Agroecomyrmecini Carpenter, 1930	1	me co	Brown & Kempf 1967; Bolton 2003
<i>Tatuidris</i> Brown & Kempf, 1968	1	me co	Brown & Kempf, 1967
Subfamily Myrmicinae Lepeletier, 1835	1598	Neotropical	Bolton 2003
Tribe Adelomyrmecini Fernández, 2004	20	Neotropical	Fernández 2004b
<i>Adelomyrmex</i> Emery, 1897	18	Neotropical	Fernández 2003b 2004b
<i>Cryptomyrmex</i> Fernández, 2004	2	br pa	Fernández 2004b
Tribe Attini F. Smith, 1858	231	Neotropical	Weber 1972 1982; Schultz & Meier 1995; Wetterer et al 1998; Müeller <i>et al.</i> 1998 2001; Bolton 2003
<i>Acromyrmex</i> Mayr, 1865	27	Neotropical	Santschi 1925; Gonçalves 1961; Fowler 1988
<i>Apterostigma</i> Mayr, 1865	48	Neotropical	Lattke 1997 1999
<i>Atta</i> Fabricius, 1804	14	Neotropical	Borgmeier 1959; MacKay & MacKay 1986
<i>Cyphomyrmex</i> Mayr, 1862	38	Neotropical	Kempf 1964b 1966; MacKay & Baena 1993; Snelling & Longino 1992
<i>Mycetagroicus</i> Brandão & Mayhe-Nunes, 2001	3	br	Brandão y Mayhé-Nunes, 2001
<i>Mycetarotes</i> Emery, 1913	2	br	Kempf 1961; Mayhe-Nunes 1995
<i>Mycetophylax</i> Emery, 1913	7	South America	
<i>Mycetosoritis</i> Wheeler, 1907	4	ar pr br	MacKay 1998
<i>Myocepurus</i> Forel, 1893	5	Neotropical	Kempf 1963; MacKay 1998
<i>Myrmicocrypta</i> F. Smith, 1860	24	Neotropical	
<i>Pseudoatta</i> Gallardo, 1916	1	ar	
<i>Sericomyrmex</i> Mayr, 1865	20	Neotropical	
<i>Trachymyrmex</i> Forel, 1893	38	Neotropical	MacKay & MacKay 1997b
Tribe Basicerotini Brown, 1949	41	Neotropical	Brown & Kempf 1960; Bolton 2003
<i>Basiceros</i> Schulz, 1906	7	br gi gf su cr ni ho an	Brown & Kempf 1960; Brown 1974

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<i>Eurhopalothrix</i> Brown & Kempf, 1961	11	Neotropical	Brown & Kempf 1960
<i>Octostruma</i> Forel, 1912	13	Neotropical	Brown & Kempf 1960; Palacio 1997
<i>Protalaridris</i> Brown, 1980	1	ec co	Brown 1980
<i>Rhopalothrix</i> Mayr, 1870	8	ar br gi co pn me am	Brown & Kempf 1960
<i>Talaridris</i> Weber, 1941	1	an	Brown & Kempf 1960
Tribe Blepharidattini Wheeler & Wheeler, 1991	12	Neotropical	Schultz & Meier 1995; Bolton 2003
<i>Blepharidatta</i> Wheeler W.M., 1915	2	co br	
<i>Wasmannia</i> Forel, 1893	20	Neotropical	Longino & Fernández 2004
Tribe Cephalotini M.R. Smith, 1949	173	Neotropical	Kempf 1951 1958 1964a 1973b; Andrade & Baroni Urbani 1999
<i>Cephalotes</i> Latreille, 1802	131	Neotropical	Andrade & Baroni Urbani 1999
<i>Procryptocerus</i> Emery, 1887	42	Neotropical	Longino & Snelling 2002
Tribe Crematogastrini Forel, 1893	100	Neotropical	Bolton 2003
<i>Crematogaster</i> Lund, 1831	100	Neotropical	Longino 2003a
Tribe Dacetini Forel, 1892	191	Neotropical	Baroni Urbani & de Andrade 1994; Bolton 1998 1999 2000
<i>Acanthognathus</i> Mayr, 1887	7	Neotropical	Brown & Kempf 1969; Bolton 2000
<i>Daceton</i> Perty, 1833	1	bo pe br gi gf su	Bolton 2000
<i>Pyramica</i> Roger, 1862	99	Neotropical	Bolton 2000
<i>Strumigenys</i> F. Smith, 1860	84	Neotropical	Lattke & Goitía 1997; Bolton 2000
Tribe Formicoxenini Forel, 1893	91	Neotropical	Bolton 2003
<i>Cardiocondyla</i> Emery, 1869	3	br me am an bh	MacKay 1995
<i>Nesomyrmex</i> Wheeler W.M., 1910	21	Neotropical	Kempf 1959
<i>Ochetomyrmex</i> Mayr, 1878	2	South America	Fernández 2003a
<i>Temnothorax</i> Mayr, 1861	55	gu me	Baroni Urbani 1978; Fontenla 2000; Bolton 2003
<i>Xenomyrmex</i> Forel, 1885	4	pn gu me am bh	Creighton 1957
Tribe Lenomyrmecini Bolton, 2003	6	ec co pn	Bolton 2003
<i>Lenomyrmex</i> Fernández & Palacio, 1999	6	ec co pn	Fernández & Palacio 1999; Fernández 2001
Tribe Myrmecinini Ashmead, 1905	2	gu me	Moffet 1986; Okido & Ogata 2000
<i>Myrmecina</i> Curtis, 1829	1	me	
<i>Perissomyrmex</i> M.R. Smith, 1947	1	gu	Longino & Hartley 1994
Tribe Myrmicini Lepeletier, 1835	51	Neotropical	Bolton 2003
<i>Hylomyrma</i> Forel, 1912	15	Neotropical	Kempf 1973a
<i>Myrmica</i> Latreille, 1804	1	me	Kempf 1972
<i>Pogonomyrmex</i> Mayr, 1868	35	Neotropical	Lattke 1990b; Fernández & Palacio 1998; Taber 1998
Tribe Phalacromyrmecini Dlussky & Fedoseeva, 1988	1	br	Kempf 1960; Bolton 1998 2003
<i>Phalacromyrmex</i> Kempf, 1960	1	br	Kempf 1960
Tribe Pheidolini Emery, 1877	470	Neotropical	Bolton 2003
<i>Aphaenogaster</i> Mayr, 1853	5	pn cr ho me co	Longino & Cover 2004
<i>Messor</i> Forel, 1890	3	me	
<i>Pheidole</i> Westwood, 1839	462	Neotropical	Brown 1981; Wilson 2003
Tribe Solenopsidini Forel, 1893	182	Neotropical	Kusnezov 1957; Ettershank 1966; Bolton 1987 2003

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<i>Allomerus</i> Mayr, 1878	2	bo br gi	
<i>Carebara</i> Westwood, 1840	30	ar pr pe br gi gf su pn me am an	Fernández 2004a
<i>Megalomyrmex</i> Forel, 1885	23	Neotropical	Ettershank 1966; Bolton 1987; Brandão 1990 2003
<i>Monomorium</i> Mayr, 1855	17	Neotropical	Ettershank 1966; DuBois 1986; Bolton 1987; Heterick 2001; Fernández 2004c
<i>Oxyepoecus</i> Santschi, 1926	9	ar pr bo br	Kempf 1974; Alburquerque & Brandão 2004
<i>Solenopsis</i> Westwood, 1840	98	Neotropical	Creighton 1930; Ettershank 1966; Bolton 1987; Trager 1991; Taber 2000
<i>Tranopelta</i> Mayr, 1866	2	bo ec br gi gf su vn co pn cr an	Fernández 2003a
<i>Incertae sedis</i>	1		
<i>Oxydris</i> * Wilson, 1985	1	ad	
Tribe Stegomyrmecini Wheeler, 1922	3	bo pe pn	Diniz 1990
<i>Stegomyrmex</i> Emery, 1912	3	bo pe pn	Diniz 1990
Tribe Stenammini Ashmead, 1905	36	Neotropical	Bolton 2003
<i>Bariamyrmex</i> Lattke, 1990	1	vn	Lattke 1990b
<i>Lachnomyrmex</i> Wheeler, 1910	4	br pn gu me an	Smith M.R. 1944; Fernández & Baena 1997
<i>Rogeria</i> Emery, 1894	21	ar br gi gf su co cr ho am an	Kugler 1994
<i>Stenamma</i> Westwood, 1839	9	co cr ho me	Smith M.R. 1962
<i>Incertae sedis:</i>			
<i>Ilemomyrmex</i> * Wilson 1985	1	ad	
Tribe Tetramoriini Emery, 1895	8	Neotropical	Bolton 1976 1979
<i>Tetramorium</i> Mayr, 1855	8	Neotropical	Bolton 1979
<i>Incertae sedis</i> en Formicidae			
Subfamily* Paleosminthurinae Pierce & Gibron 1962	1*	br	
<i>Cariridris</i> * Brandão & Martins-Nieto 1990	1*	br	

Taxonomic List / *Listado Taxonómico*

Taxonomic checklist of ants species present from the south of the United States (eu) to Patagonia (ar and ch) including the Caribbean islands. The supraespecific classification follows the proposed by Bolton (2003). The geographical distribution for each species is based on Kempf (1972), Brandão (1991) and later species descriptions and generic revisions. The bibliographical references includes only taxonomic publications relevant for each species. For detailed information see Bolton's catalog (1995). (*): Species reported as fossils.

Lista de especies de hormigas presentes en la región, desde el sur de los Estados Unidos (us) hasta la Patagonia (ar y ch) pasando por las islas del Caribe. El esquema de clasificación supraespecífica utilizado es el propuesto por Bolton (2003). La distribución geográfica de cada una de las especies se basa en el catálogo de Kempf (1972), en los adendos a este catálogo por Brandão (1991) y en las descripciones de especies y revisiones genéricas posteriores. Las referencias bibliográficas incluyen sólo aquellas publicaciones taxonómicamente relevantes para cada especie, para información más detallada consultar el catálogo de Bolton 1995. (): Especies reportadas solo como fósiles.*

Taxon / Taxón	Neotropical Distribution / Distribución Neotropical	Reference / Referencia
Subfamily Dolichoderinae Forel, 1878		
Tribe Dolichoderini		
<i>Anillidris bruchi</i> Santschi, 1936	ar	Shattuck 1992a 1994
<i>Azteca adrepens</i> Forel, 1911	pr	Shattuck 1994
<i>Azteca aesopus</i> Forel, 1908	br	Shattuck 1994
<i>Azteca alfari</i> Emery, 1893	ar pr bo pe br gi gf su tt vn co pn cr ni be ho gu me	Longino 1989 1991; Shattuck 1994
<i>Azteca alfari beltii</i> Emery 1893	cr	Longino 1989 1991; Shattuck 1994
<i>Azteca alpha</i> * Wilson, 1985	am	Wilson 1985; Shattuck 1994
<i>Azteca angusticeps</i> Emery, 1893	br	Emery 1893; Shattuck 1994
<i>Azteca aragua</i> Longino, 1991	vn	Longino 1991; Shattuck 1994
<i>Azteca aurita</i> Emery, 1893	bo br co pn cr	Emery 1893; Shattuck 1994
<i>Azteca aurita silvae</i> Forel 1899	br	Emery 1893; Shattuck 1994
<i>Azteca australis</i> Wheeler W. M., 1942	bo pe	Longino 1991; Shattuck 1994
<i>Azteca barbifex</i> Forel, 1906	br tt	Shattuck 1994
<i>Azteca bequaerti</i> Wheeler W. M. & Bequaert, 1929	br	Shattuck 1994
<i>Azteca brevicornis</i> (Mayr, 1878)	br	Emery 1893; Shattuck 1994
<i>Azteca brevicornis boliviana</i> Wheeler W. M., 1942	bo	Emery 1893; Shattuck 1994
<i>Azteca brevis</i> Forel, 1899	cr	Shattuck 1994
<i>Azteca chartifex</i> Emery, 1896	br tt	Shattuck 1994
<i>Azteca chartifex cearensis</i> Forel, 1903	br	Shattuck 1994
<i>Azteca chartifex decipiens</i> Forel, 1906	br	Shattuck 1994
<i>Azteca chartifex lanians</i> Emery, 1912	br	Shattuck 1994
<i>Azteca chartifex laticeps</i> Forel, 1899	br gi gf su pn cr	Shattuck 1994
<i>Azteca chartifex multinida</i> Forel, 1899	co	Emery 1893; Shattuck 1994
<i>Azteca chartifex spiriti</i> Forel, 1912	br	Shattuck 1994
<i>Azteca chartifex stalactitica</i> Emery, 1896	br	Shattuck 1994
<i>Azteca christopherseni</i> Forel, 1912	pn	Shattuck 1994
<i>Azteca coeruleipennis</i> Emery, 1893	tt pn cr me	Longino 1991; Shattuck 1994
<i>Azteca constructor</i> Emery, 1896	ec gi gf su tt pn cr gu	Longino 1991; Shattuck 1994
<i>Azteca coussapoe</i> Forel, 1904	br	Emery 1893; Shattuck 1994
<i>Azteca crassicornis</i> Emery, 1893	br	Emery 1893; Shattuck 1994
<i>Azteca delpini</i> Emery, 1893	br gi gf su gu	Emery 1893; Shattuck 1994
<i>Azteca delpini antillana</i> Forel, 1899	co an	Shattuck 1994
<i>Azteca delpini trinidadensis</i> Forel, 1899	tt	Shattuck 1994
<i>Azteca depilis</i> Emery, 1893	br	Shattuck 1994
<i>Azteca duckei</i> Forel, 1906	br	Shattuck 1994
<i>Azteca duroiae</i> Forel, 1904	br	Shattuck 1994
<i>Azteca emeryi</i> Forel, 1904	br	Shattuck 1994
<i>Azteca eumeces</i> * Wilson, 1985	am	Wilson 1985; Shattuck 1994
<i>Azteca fasciata</i> Emery, 1893	bo br	Emery 1893; Shattuck 1994
<i>Azteca fasciata laeta</i> Wheeler W.M., 1942	pn	Shattuck 1994
<i>Azteca fasciata nigricans</i> Forel, 1899	pn	Shattuck 1994
<i>Azteca fasciata similis</i> Mann, 1916	br	Shattuck 1994
<i>Azteca fiebrigi</i> Forel, 1909	pr	Shattuck 1994
<i>Azteca forelii</i> Emery, 1893	cr ho gu	Emery 1893; Shattuck 1994
<i>Azteca forelii championi</i> Forel, 1899	co	Shattuck 1994
<i>Azteca forelii eiseni</i> Pergande, 1896	me	Shattuck 1994
<i>Azteca forelii raptrix</i> Forel, 1912	co	Shattuck 1994
<i>Azteca forelii ursina</i> Forel, 1899	tt	Shattuck 1994
<i>Azteca forelii xysticola</i> Forel, 1899	co pn	Shattuck 1994
<i>Azteca foveiceps</i> Wheeler W.M., 1921	gi	Shattuck 1994
<i>Azteca gnava</i> Forel, 1906	cr	Shattuck 1994
<i>Azteca gnava cayennensis</i> Forel, 1912	gi	Shattuck 1994
<i>Azteca gnava surubrensis</i> Forel, 1912	pn cr	Shattuck 1994
<i>Azteca godmani</i> Forel, 1899	pn	Shattuck 1994
<i>Azteca goeldii</i> Forel, 1906	br	Shattuck 1994
<i>Azteca huberi</i> Forel, 1906	br	Shattuck 1994
<i>Azteca hypophylla</i> Forel, 1899	co	Shattuck 1994
<i>Azteca iheringi</i> Forel, 1915	br	Shattuck 1994
<i>Azteca instabilis</i> Smith F., 1862	pe br gi gf su co pn cr be ho gu me	Emery 1893; Shattuck 1994

Taxon / Taxón	Neotropical Distribution / Distribución Neotropical	Reference / Referencia
<i>Azteca instabilis major</i> (Forel, 1899)	gi gf su co pn	Shattuck 1994
<i>Azteca instabilis mexicana</i> Emery, 1896	ho me	Shattuck 1994
<i>Azteca isthmica</i> Wheeler W.M., 1942	br pn	Longino 1991; Shattuck 1994
<i>Azteca jelskii</i> Emery, 1893	gi gf su tt vn	Emery 1893; Shattuck 1994
<i>Azteca lallemandi</i> Forel, 1899	co	Shattuck 1994
<i>Azteca lanuginosa</i> Emery, 1893	br	Emery 1893; Shattuck 1994
<i>Azteca lanuginosa clariceps</i> Santschi, 1933	ar pr	Shattuck 1994
<i>Azteca lanuginosa pruinosa</i> Mann, 1916	br	Shattuck 1994
<i>Azteca latkei</i> Longino, 1991	vn	Longino 1991; Shattuck 1994
<i>Azteca longiceps</i> Emery, 1893	pn cr gu	Emery 1893; Shattuck 1994
<i>Azteca longiceps cordincola</i> Forel, 1921	bo	Shattuck 1994
<i>Azteca longiceps juruensis</i> Forel, 1904	bo br	Shattuck 1994
<i>Azteca longiceps patruelis</i> Forel, 1908	me	Shattuck 1994
<i>Azteca longiceps sapii</i> Forel, 1912	br	Shattuck 1994
<i>Azteca lucida</i> Forel, 1899	gu	Longino 1989; Shattuck 1994
<i>Azteca luederwaldti</i> Forel, 1909	ar pr	Shattuck 1994
<i>Azteca mayrii</i> Emery, 1893	br	Emery 1893; Shattuck 1994
<i>Azteca merida</i> Longino, 1991	vn	Longino 1991; Shattuck 1994
<i>Azteca minor</i> Forel, 1904	br	Shattuck 1994
<i>Azteca muelleri</i> Emery, 1893	bo br es	Emery 1893; Longino 1991; Shattuck 1994
<i>Azteca muelleri pallida</i> Stitz, 1937	me	Shattuck 1994
<i>Azteca muelleri terminalis</i> Mann, 1916	br	Shattuck 1994
<i>Azteca olitrix</i> Forel, 1904	br	Shattuck 1994
<i>Azteca ovaticeps</i> Forel, 1904	bo pe br tt vn cr	Longino 1989 1991; Shattuck 1994
<i>Azteca paraensis</i> Forel, 1904	br	Shattuck 1994
<i>Azteca paraensis bondari</i> Borgmeier, 1937	br	Shattuck 1994
<i>Azteca petalocephala</i> Longino, 1991	bo	Longino 1991; Shattuck 1994
<i>Azteca pittieri</i> Forel, 1899	pn cr	Shattuck 1994
<i>Azteca pittieri emarginatisquamis</i> Forel, 1921	cr	Shattuck 1994
<i>Azteca polymorpha</i> Forel, 1899	co	Shattuck 1994
<i>Azteca polymorpha bahiana</i> Forel, 1912	br	Shattuck 1994
<i>Azteca prorsa</i> Wheeler W.M., 1942	gu	Shattuck 1994
<i>Azteca salti</i> Wheeler W.M., 1945	co	Longino 1991; Shattuck 1994
<i>Azteca schimperii</i> Emery, 1893	br gi gf su cr be	Shattuck 1994
<i>Azteca schumannii</i> Emery, 1893	vn co	Emery 1893; Shattuck 1994
<i>Azteca schumannii dubia</i> Mann, 1916	br	Shattuck 1994
<i>Azteca schumannii taediosa</i> Forel, 1904	br	Shattuck 1994
<i>Azteca sericea</i> (Mayr, 1866)	gi gf su cr gu me	Emery 1893; Shattuck 1994
<i>Azteca severini</i> Emery, 1896	br	Shattuck 1994
<i>Azteca stanleyuli</i> Forel, 1921	br	Shattuck 1994
<i>Azteca stigmatica</i> Emery, 1896	br	Shattuck 1994
<i>Azteca stollii</i> Forel, 1912	gu	Shattuck 1994
<i>Azteca subopaca</i> Forel, 1899	pn	Shattuck 1994
<i>Azteca tachigaliae</i> Forel, 1904	pe	Shattuck 1994
<i>Azteca theresiae</i> Forel, 1899	co	Shattuck 1994
<i>Azteca theresiae menceps</i> Forel, 1912	pn	Shattuck 1994
<i>Azteca tonduzi</i> Forel, 1899	cr	Shattuck 1994
<i>Azteca tonduzi columbica</i> Forel, 1912	co	Shattuck 1994
<i>Azteca trailii</i> Emery, 1893	br gi gf su	Emery 1893; Shattuck 1994
<i>Azteca trailii filicis</i> Forel, 1904	pe br	Shattuck 1994
<i>Azteca trailii tillandsiarum</i> Wheeler W.M., 1942	gi	Shattuck 1994
<i>Azteca trailii tococae</i> Forel, 1904	pe br	Shattuck 1994
<i>Azteca trianguliceps</i> Forel, 1912	br	Shattuck 1994
<i>Azteca trigona</i> Emery, 1893	br gi gf su co pn	Emery 1893; Shattuck 1994
<i>Azteca trigona gaigei</i> Forel, 1914	co	Shattuck 1994
<i>Azteca trigona mathildae</i> Forel, 1906	br	Shattuck 1994
<i>Azteca trigona mediops</i> Forel, 1904	br gi gf su tt	Shattuck 1994
<i>Azteca trigona subdentata</i> Forel, 1904	br gi gf su	Shattuck 1994
<i>Azteca ulei</i> Forel, 1904	br	Shattuck 1994
<i>Azteca ulei cordiae</i> Forel, 1904	bo br gi gf su	Shattuck 1994
<i>Azteca ulei gagatina</i> Wheeler W.M., 1942	bo	Shattuck 1994
<i>Azteca ulei nigricornis</i> Forel, 1904	br	Shattuck 1994

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<i>Azteca ulei rossi</i> Forel, 1909	me	Shattuck 1994
<i>Azteca velox</i> Forel, 1899	ec br gi gf su tt co pn cr ni gu	Shattuck 1994
<i>Azteca velox nigra</i> Forel, 1912	pn	Shattuck 1994
<i>Azteca velox nigriventris</i> Forel, 1899	br tt co pn cr	Shattuck 1994
<i>Azteca velox rectinota</i> Forel, 1908	cr	Shattuck 1994
<i>Azteca velox rochai</i> Forel, 1912	br	Shattuck 1994
<i>Azteca xanthochroa</i> Roger, 1863	tt cr be	Longino 1991; Shattuck 1994
<i>Dolichoderus abruptus</i> (Smith F., 1858)	bo pe br co	MacKay 1993; Shattuck 1994
<i>Dolichoderus abdinus</i> (Kempf, 1962)	pe	MacKay 1993; Shattuck 1994
<i>Dolichoderus attelaboides</i> (Fabricius, 1775)	bo pe br gi gf su tt	MacKay 1993; Shattuck 1994
<i>Dolichoderus baenae</i> MacKay, 1993	co	MacKay 1993; Shattuck 1994
<i>Dolichoderus bidens</i> (Linnaeus, 1758)	br gi gf su tt	MacKay 1993; Shattuck 1994
<i>Dolichoderus bispinosus</i> (Olivier, 1792)	pe br gi gf su tt vn co pn cr be ho gu me	MacKay 1993; Shattuck 1994
<i>Dolichoderus caribbaeus</i> * (Wilson, 1985)	an	MacKay 1993; Wilson 1985; Shattuck 1994
<i>Dolichoderus cogitans</i> Forel, 1912	br	MacKay 1993; Shattuck 1994
<i>Dolichoderus curvilobus</i> (Lattke, 1987)	co	MacKay 1993; Shattuck 1994
<i>Dolichoderus debilis</i> Emery, 1890	bo br gi gf su tt vn co pn gu	MacKay 1993; Shattuck 1994
<i>Dolichoderus decollatus</i> Smith, F. 1858	bo pe br gi gf su tt co	MacKay 1993; Shattuck 1994
<i>Dolichoderus dibolius</i> * Wilson, 1985	am	MacKay 1993; Wilson 1985; Shattuck 1994
<i>Dolichoderus diversus</i> Emery, 1894	co	MacKay 1993; Shattuck 1994
<i>Dolichoderus doloniger</i> (Roger, 1862)	bo vn	MacKay 1993; Shattuck 1994
<i>Dolichoderus epetreius</i> (Lattke, 1987)	vn	MacKay 1993; Shattuck 1994
<i>Dolichoderus fernandezi</i> Mackay, 1993	co	MacKay 1993; Shattuck 1994
<i>Dolichoderus ferrugineus</i>	br	MacKay 1993; Shattuck 1994
<i>Dolichoderus gagates</i> Emery, 1890	bo br gi gf su vn	MacKay 1993; Shattuck 1994
<i>Dolichoderus germaini</i> Emery, 1894	pr br	MacKay 1993; Shattuck 1994
<i>Dolichoderus ghilianii</i> Emery, 1894	pe br	MacKay 1993; Shattuck 1994
<i>Dolichoderus haradae</i> MacKay, 1993	br	MacKay 1993; Shattuck 1994
<i>Dolichoderus imitator</i> Emery, 1894	bo br	MacKay 1993; Shattuck 1994
<i>Dolichoderus inermis</i> MacKay, 1993	cr	MacKay 1993; Shattuck 1994
<i>Dolichoderus inpai</i> (Harada, 1987)	br	MacKay 1993; Shattuck 1994
<i>Dolichoderus intermedius</i> MacKay, 1993	an	MacKay 1993; Shattuck 1994
<i>Dolichoderus lamellosus</i> (Mayr, 1870)	ar bo br gi gf su vn co cr	MacKay 1993; Shattuck 1994
<i>Dolichoderus laminatus</i> (Mayr, 1870)	br gi gf su vn co pn	MacKay 1993; Shattuck 1994
<i>Dolichoderus laurae</i> MacKay, 1993	co	MacKay 1993; Shattuck 1994
<i>Dolichoderus lobicornis</i> (Kempf, 1959)	br	MacKay 1993; Shattuck 1994
<i>Dolichoderus longicollis</i> MacKay, 1993	co	MacKay 1993; Shattuck 1994
<i>Dolichoderus luederwaldti</i> Santschi, 1921	br	MacKay 1993; Shattuck 1994
<i>Dolichoderus lugens</i> Emery, 1894	bo br gi gf su	MacKay 1993; Shattuck 1994
<i>Dolichoderus lujae</i> Santschi, 1923	br	MacKay 1993; Shattuck 1994
<i>Dolichoderus lutosus</i> (Smith F., 1858)	pr br gi gf su tt vn co pn cr ho me	MacKay 1993; Shattuck 1994
<i>Dolichoderus mesonotalis</i> Forel, 1907	br	MacKay 1993; Shattuck 1994
<i>Dolichoderus mucronifer</i> Emery, 1897	gf	MacKay 1993; Shattuck 1994
<i>Dolichoderus omacanthus</i> (Kempf, 1972)	br	MacKay 1993; Shattuck 1994
<i>Dolichoderus piceus</i> MacKay, 1993	co	MacKay 1993; Shattuck 1994
<i>Dolichoderus primitivus</i> * (Wilson, 1985)	am	MacKay 1993; Wilson 1985; Shattuck 1994
<i>Dolichoderus prolaminitus</i> * (Wilson, 1985)	am	MacKay 1993; Wilson 1985; Shattuck 1994
<i>Dolichoderus quadridenticulatus</i> (Roger, 1862)	bo pe br vn	MacKay 1993; Shattuck 1994
<i>Dolichoderus rohweri</i> * Carpenter, 1930	eu	MacKay 1993; Shattuck 1994
<i>Dolichoderus rosenbergi</i> Forel, 1911	ec	MacKay 1993; Shattuck 1994
<i>Dolichoderus rufescens</i> Mann, 1912	br	MacKay 1993; Shattuck 1994
<i>Dolichoderus rugosus</i> Smith, F. 1858	bo pe ec br gi gf su	MacKay 1993; Shattuck 1994
<i>Dolichoderus schulzi</i> Emery, 1894	br	MacKay 1993; Shattuck 1994
<i>Dolichoderus septemspinus</i> Emery, 1894	bo pe ec br gi gf su vn	MacKay 1993; Shattuck 1994
<i>Dolichoderus setosus</i> (Kempf, 1959)	br	MacKay 1993; Shattuck 1994
<i>Dolichoderus shattucki</i> MacKay, 1993	pn	MacKay 1993; Shattuck 1994
<i>Dolichoderus smithi</i> MacKay, 1993	bo	MacKay 1993; Shattuck 1994
<i>Dolichoderus spinicollis</i> (Latreille, 1817)	br vn	MacKay 1993; Shattuck 1994
<i>Dolichoderus spurius</i> Forel, 1903	gi gf su tt	MacKay 1993; Shattuck 1994
<i>Dolichoderus superaculus</i> (Lattke, 1987)	co	MacKay 1993; Shattuck 1994

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<i>Dolichoderus tristis</i> Mann, 1916	pe br	MacKay 1993; Shattuck 1994
<i>Dolichoderus validus</i> (Kempf, 1959)	pn cr	MacKay 1993; Shattuck 1994
<i>Dolichoderus varians</i> Mann, 1916	br	MacKay 1993; Shattuck 1994
<i>Dolichoderus voraginosus</i> MacKay, 1993	br	MacKay 1993; Shattuck 1994
<i>Dorymyrmex agallardoii</i> Snelling, 1975	ch	Snelling 1975; Shattuck 1994
<i>Dorymyrmex alboniger</i> Forel, 1914	ar	Shattuck 1994
<i>Dorymyrmex antarcticus</i> Forel, 1904	ar ch	Shattuck 1994
<i>Dorymyrmex baeri</i> André, 1903	ar	Shattuck 1994
<i>Dorymyrmex bicolor</i> Wheeler W.M., 1906	ar me eu	Shattuck 1994
<i>Dorymyrmex biconis</i> Forel, 1912	co	Shattuck 1994
<i>Dorymyrmex bituber</i> Santschi, 1916	ar	Shattuck 1994
<i>Dorymyrmex breviscapis</i> Forel, 1912	ar	Shattuck 1994
<i>Dorymyrmex breviscapis alvarezi</i> Santschi, 1922	ar	Shattuck 1994
<i>Dorymyrmex breviscapis elongatulus</i> Santschi, 1919	ar	Shattuck 1994
<i>Dorymyrmex breviscapis speculiceps</i> Santschi, 1922	ar	Shattuck 1994
<i>Dorymyrmex bruchi</i> Forel, 1912	ar	Shattuck 1994
<i>Dorymyrmex bruchi ebeninus</i> Forel, 1914	ar	Shattuck 1994
<i>Dorymyrmex brunneus</i> Forel, 1908	ar pr bo br gi gf su	Shattuck 1994
<i>Dorymyrmex carettei</i> Forel, 1913	ar	Shattuck 1994
<i>Dorymyrmex caretteoides</i> Forel, 1914	ar	Shattuck 1994
<i>Dorymyrmex chilensis</i> Forel, 1911	ch	Shattuck 1994
<i>Dorymyrmex confusus</i> (Kusnezov, 1952)	ar	Shattuck 1994
<i>Dorymyrmex coniculus</i> Santschi, 1922	ar	Shattuck 1994
<i>Dorymyrmex emmaericaellus</i> Kusnezov, 1951	bo	Shattuck 1994
<i>Dorymyrmex ensifer</i> Forel, 1912	ar	Shattuck 1994
<i>Dorymyrmex ensifer laevigatus</i> Gallardo, 1916	ar	Shattuck 1994
<i>Dorymyrmex ensifer weiseri</i> Santschi, 1922	ar	Shattuck 1994
<i>Dorymyrmex exanguis</i> Forel, 1912	ar	Shattuck 1994
<i>Dorymyrmex exanguis anaemicus</i> Santschi, 1922	ar	Shattuck 1994
<i>Dorymyrmex exanguis carbonarius</i> Forel, 1913	ar	Shattuck 1994
<i>Dorymyrmex exanguis sordidus</i> Santschi, 1919	ar	Shattuck 1994
<i>Dorymyrmex flavescens</i> Mayr, 1866	ar	Shattuck 1994
<i>Dorymyrmex flavescens jactans</i> Santschi, 1916	ar	Shattuck 1994
<i>Dorymyrmex flavescens mandibularis</i> Santschi, 1925	ar	Shattuck 1994
<i>Dorymyrmex fuscus</i> Santschi, 1922	ar	Shattuck 1994
<i>Dorymyrmex goeldii</i> Forel, 1904	br	Shattuck 1994
<i>Dorymyrmex goeldii dubius</i> Forel, 1912	br	Shattuck 1994
<i>Dorymyrmex goeldii fumigatus</i> Forel, 1908	br	Shattuck 1994
<i>Dorymyrmex goestchi</i> Goetsch, 1933	ch	Shattuck 1994
<i>Dorymyrmex huntii</i> (Snelling, 1975)	ch	Shattuck 1994
<i>Dorymyrmex hypocritus</i> (Snelling, 1975)	ch	Shattuck 1994
<i>Dorymyrmex incomptus</i> (Snelling, 1975)	ch	Shattuck 1994
<i>Dorymyrmex insanus</i> (Buckley, 1866)	pr br vn co cr gu me am	Shattuck 1994
<i>Dorymyrmex jheringi</i> Forel, 1912	br	Shattuck 1994
<i>Dorymyrmex joergenseni</i> Bruch, 1917	ar	Shattuck 1994
<i>Dorymyrmex minutus</i> Emery, 1895	ar ch	Shattuck 1994
<i>Dorymyrmex morenoi</i> Bruch, 1921	ar	Shattuck 1994
<i>Dorymyrmex morenoi patagon</i> Santschi, 1922	ar	Shattuck 1994
<i>Dorymyrmex pappodes</i> (Snelling, 1975)	ch	Shattuck 1994
<i>Dorymyrmex planidens</i> Mayr, 1868	ar ch	Shattuck 1994
<i>Dorymyrmex pogonius</i> (Snelling, 1975)	ch	Shattuck 1994
<i>Dorymyrmex pulchellus</i> Santschi, 1922	ar	Shattuck 1994
<i>Dorymyrmex pyramicus</i> Roger, 1863	ar pr ur pe br gi gf su co cr be gu me eu am an	Shattuck 1994
<i>Dorymyrmex pyramicus alticonis</i> Forel, 1912	br	Shattuck 1994
<i>Dorymyrmex pyramicus garbei</i> Foel, 1911	ar ur	Shattuck 1994
<i>Dorymyrmex pyramicus guyanensis</i> Santschi, 1922	gf	Shattuck 1994
<i>Dorymyrmex pyramicus mesonotalis</i> Forel, 1912	pn	Shattuck 1994
<i>Dorymyrmex pyramicus nigriventris</i> Santschi, 1922	ar	Shattuck 1994
<i>Dorymyrmex pyramicus paranensis</i> Santschi, 1922	pr	Shattuck 1994
<i>Dorymyrmex pyramicus peruvianus</i> Wheeler W.M., 1919	pe	Shattuck 1994
<i>Dorymyrmex pyramicus rubriceps</i> Forel, 1912	br	Shattuck 1994

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<i>Dorymyrmex richteri</i> Forel, 1912	ar	Shattuck 1994
<i>Dorymyrmex santschii</i> Gallardo, 1917	ar	Shattuck 1994
<i>Dorymyrmex silvestrii</i> Gallardo, 1916	ar	Shattuck 1994
<i>Dorymyrmex spurius</i> Santschi, 1929	ar pr ur br	Shattuck 1994
<i>Dorymyrmex steigeri</i> Santschi, 1912	ar ur	Shattuck 1994
<i>Dorymyrmex tener</i> Mayr, 1868	ar ch	Shattuck 1994
<i>Dorymyrmex tener donisthorpei</i> (Santschi, 1936)	ch	Shattuck 1994
<i>Dorymyrmex thoracicus</i> Gallardo, 1916	ar	Shattuck 1994
<i>Dorymyrmex thoracicus gracilis</i> Santschi, 1920	ar	Shattuck 1994
<i>Dorymyrmex thoracicus tigris</i> Santschi, 1925	ar	Shattuck 1994
<i>Dorymyrmex wolffhuegeli</i> Forel, 1911	ar	Shattuck 1994
<i>Forelius albiventris</i> Forel, 1912	ar br	Shattuck 1994; Cuezco 2000
<i>Forelius analis</i> Cuezco, 2000	me eu	Shattuck 1994; Cuezco 2000
<i>Forelius andinus</i> Kuznezov, 1957	ar	Shattuck 1994; Cuezco 2000
<i>Forelius bahianus</i> Cuezco, 2000	br	Shattuck 1994; Cuezco 2000
<i>Forelius brasiliensis</i> Forel, 1908	ar pr ur bo br	Shattuck 1994; Cuezco 2000
<i>Forelius breviscapus</i> Forel, 1914	ar	Shattuck 1994; Cuezco 2000
<i>Forelius breviscapus pusillus</i> Santschi, 1922	ar	Shattuck 1994; Cuezco 2000
<i>Forelius chalybaeus</i> Emery, 1906	ar	Shattuck 1994; Cuezco 2000
<i>Forelius fiebrigi</i> Forel, 1912	pr	Shattuck 1994; Cuezco 2000
<i>Forelius golbachi</i> (Kusnezov, 1953)	ar	Shattuck 1994; Cuezco 2000
<i>Forelius grandis</i> Forel 1912	ar	Shattuck 1994; Cuezco 2000
<i>Forelius instabilis</i> Santschi, 1920	ar	Shattuck 1994; Cuezco 2000
<i>Forelius lilloi</i> Cuezco, 2000	ar	Shattuck 1994; Cuezco 2000
<i>Forelius macrops</i> Kusnezov, 1957	ar	Shattuck 1994; Cuezco 2000
<i>Forelius maranhaoensis</i> Cuezco, 2000	br	Shattuck 1994; Cuezco 2000
<i>Forelius nigriventris</i> Forel, 1912	ar pr bo	Shattuck 1994; Cuezco 2000
<i>Forelius rubriceps</i> Gallardo, 1916	ar	Shattuck 1994; Cuezco 2000
<i>Forelius rufus</i> Gallardo, 1916	ar bo	Shattuck 1994; Cuezco 2000
<i>Forelius mccooki</i> McCook, 1879	me eu am	Shattuck 1994; Cuezco 2000
<i>Leptomyrmex neotropicus</i> * Baroni Urbani, 1980	ad	Shattuck 1994
<i>Linepithema aspidocoptum</i> (Kempf, 1969)	br	Shattuck 1994
<i>Linepithema dispertitum</i> (Forel, 1885)	bo co pn gu	Shattuck 1994
<i>Linepithema dispertitus micans</i> (Forel, 1908)	br	Shattuck 1994
<i>Linepithema fuscum</i> Mayr, 1866	pe	Shattuck 1994
<i>Linepithema hispaniolae</i> * Wilson 1985	ad	Shattuck 1994
<i>Linepithema humile</i> (Mayr, 1868)	ar ur br co	Shattuck 1994
<i>Linepithema humile angulatum</i> (Emery, 1894)	ar bo br	Shattuck 1994
<i>Linepithema humile breviscapum</i> (Santschi, 1929)	ar ur	Shattuck 1994
<i>Linepithema humile platense</i> (Forel, 1912)	ar	Shattuck 1994
<i>Linepithema humile scotti</i> (Santschi, 1919)	ar	Shattuck 1994
<i>Linepithema humiloides</i> * (Wilson, 1985)	ad	Wilson 1985; Shattuck 1994
<i>Linepithema impotens</i> (Santschi, 1923)	br	Shattuck 1994
<i>Linepithema inacatum</i> Bolton, 1995	ar	Shattuck 1994; Bolton 1995
<i>Linepithema iniquum</i> (Mayr, 1870)	br vn co am an	Shattuck 1994
<i>Linepithema iniquum bicolor</i> (Forel, 1912)	br an	Shattuck 1994
<i>Linepithema iniquum nigellum</i> (Emery, 1890)	gi gf su cr gu me am	Shattuck 1994
<i>Linepithema iniquum succineum</i> (Forel, 1908)	br	Shattuck 1994
<i>Linepithema keiteli</i> (Forel, 1907)	am	Shattuck 1994
<i>Linepithema keiteli flavescens</i> (Wheeler W.M. & Mann, 1914)	am	Shattuck 1994
<i>Linepithema keiteli subfasciatum</i> (Wheeler W.M. & Mann, 1914)	am	Shattuck 1994
<i>Linepithema leucomelas</i> (Emery, 1894)	br	Shattuck 1994
<i>Linepithema melleum</i> (Wheeler W.M., 1908)	am	Shattuck 1994
<i>Linepithema melleum dominicense</i> (Wheeler W.M., 1913)	an	Shattuck 1994
<i>Linepithema melleum fuscescens</i> (Wheeler W.M., 1908)	am	Shattuck 1994
<i>Linepithema oblongum</i> (Santschi, 1929)	ar ch	Shattuck 1994
<i>Linepithema piliferum</i> (Mayr, 1870)	co	Shattuck 1994
<i>Linepithema pordescens</i> (Wheeler W.M., 1942)	cr	Shattuck 1994
<i>Linepithema riograndense</i> (Borgmeier, 1928)	br	Shattuck 1994
<i>Tapinoma amazone</i> Wheeler W.M., 1934	br	Shattuck 1994

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<i>Tapinoma antarcticum</i> Forel, 1904	ch	Shattuck 1994
<i>Tapinoma atriceps</i> Emery, 1888	br	Shattuck 1994
<i>Tapinoma atriceps breviscapum</i> Forel, 1908	br	Shattuck 1994
<i>Tapinoma gibbosum</i> Stitz, 1933	br	Shattuck 1994
<i>Tapinoma heyeri</i> Forel, 1902	ur br	Shattuck 1994
<i>Tapinoma heyeri risii</i> Forel, 1912	ur	Shattuck 1994
<i>Tapinoma litorale cubaense</i> Wheeler W.M., 1913	am	Shattuck 1994
<i>Tapinoma melanocephalum</i> Fabricius, 1793	ec br gi gf su tt co cr be ho me an bh	Shattuck 1994
<i>Tapinoma melanocephalum coronatum</i> Forel, 1908	cr am	Shattuck 1994
<i>Tapinoma opacum</i> Wheeler W.M. & Mann 1914	am	Shattuck 1994
<i>Tapinoma panamense</i> Wheeler W.M., 1934	pn	Shattuck 1994
<i>Tapinoma ramulorum</i> Emery, 1896	cr	Shattuck 1994
<i>Tapinoma ramulorum annellatum</i> Wheeler, 1934	cr	Shattuck 1994
<i>Tapinoma ramulorum inrectum</i> Forel, 1908	pn cr gu me	Shattuck 1994
<i>Tapinoma ramulorum satullum</i> Wheeler W.M., 1934	me	Shattuck 1994
<i>Tapinoma ramulorum toltecum</i> Wheeler W.M., 1934	me	Shattuck 1994
<i>Tapinoma rasenum</i> Smith D.R. & Lavigne, 1973	am	Shattuck 1994
<i>Tapinoma troche</i> * Wilson, 1985	ad	Shattuck 1994
<i>Technomyrmex caritatis</i> * Brandao & Baroni Urbani, 1998	ad	Shattuck 1994
<i>Technomyrmex fulvus</i> (Wheeler W.M. 1943)	pn	Shattuck 1994
<i>Technomyrmex fulvus sublucidus</i> (Wheeler W.M. 1943)	pn	Shattuck 1994
<i>Technomyrmex hispaniolae</i> * (Wilson, 1985)	ad	Shattuck 1994
Subfamily Formicinae		
Tribe Camponotini		
<i>Camponotus abdominalis</i> (Fabricius, 1804)	ar pr ur bo ec br gi gf su tt vn co pn cr ni be ho gu me eu	MacKay 2005
<i>Camponotus abscisus</i> Roger, 1863	br pn gu me	MacKay 2005
<i>Camponotus abunanus</i> Mann, 1916	br	MacKay 2005
<i>Camponotus ager</i> (Smith F., 1858)	br gi gf su tt vn co	MacKay 2005
<i>Camponotus aguilerai</i> Kusnezov, 1952	ar	MacKay 2005
<i>Camponotus alacer</i> Forel, 1912	br	MacKay 2005
<i>Camponotus albicoxis</i> Forel, 1899	cr	MacKay 2005
<i>Camponotus alboannulatus</i> Mayr, 1887	bo br	MacKay 2005
<i>Camponotus altivagans</i> Wheeler W.M., 1936	am	MacKay 2005
<i>Camponotus amoris</i> Forel, 1904	br	MacKay 2005
<i>Camponotus andrei</i> Forel, 1885	me	MacKay 2005
<i>Camponotus apostolus</i> Forel, 1901	cr	MacKay 2005
<i>Camponotus apicalis</i> (Mann, 1916)	bo pe ec tt vn co	Fernández 2002a
<i>Camponotus arboreus</i> (Smith F., 1858)	br pn	MacKay 2005
<i>Camponotus atriceps</i> (Smith F., 1858)	ar pr ur bo ec br gi gf su tt vn co pn cr ni be ho gu me eu	MacKay 2005
<i>Camponotus auricomus</i> Roger, 1862	gi gf su tt co me am an	MacKay 2005
<i>Camponotus balzani</i> Emery, 1894	bo br	MacKay 2005
<i>Camponotus banghaasi</i> Emery, 1903	pe	MacKay 2005
<i>Camponotus baretoi</i> Santschi, 1922	ar	MacKay 2005
<i>Camponotus basirectus</i> Wheeler W.M., 1923	br	MacKay 2005
<i>Camponotus beebei</i> Wheeler W.M., 1918	gi gf su tt	MacKay 2005
<i>Camponotus bermudezi</i> Aguayo, 1932	am	MacKay 2005
<i>Camponotus bidens</i> Mayr, 1870	br gi gf su tt co pn	MacKay 2005
<i>Camponotus biolleyi</i> Forel, 1902	cr	MacKay 2005
<i>Camponotus bispinosus</i> Mayr, 1870	co	MacKay 2005
<i>Camponotus blandus</i> (Smith F., 1858)	ar pr ur bo br gi gf su	MacKay 2005
<i>Camponotus bocki</i> Forel, 1907	bo	MacKay 2005
<i>Camponotus bonariensis</i> Mayr, 1868	ar ur br	MacKay 2005
<i>Camponotus borellii</i> Emery, 1894	ar	MacKay 2005
<i>Camponotus branneri</i> Mann, 1916	br	MacKay 2005
<i>Camponotus brevis</i> Forel, 1899	co pn cr	MacKay 2005
<i>Camponotus bruchi</i> Forel, 1912	ar bo	MacKay 2005
<i>Camponotus bugnioni</i> Forel, 1899	co	MacKay 2005
<i>Camponotus cacicus</i> Emery, 1903	pe br	MacKay 2005
<i>Camponotus cameroni</i> Forel, 1892	ec	MacKay 2005

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<i>Camponotus canescens</i> Mayr, 1870	bo br tt co pn cr	MacKay 2005
<i>Camponotus capperi</i> Forel, 1899	am	MacKay 2005
<i>Camponotus caracalla</i> Forel, 1912	br	MacKay 2005
<i>Camponotus cerberulus</i> Emery, 1920	me	MacKay 2005
<i>Camponotus championi</i> Forel, 1899	pn me	MacKay 2005
<i>Camponotus chartifex</i> (F. Smith, 1860)	br gi gf su co pn cr ni ho	Fernández 2002a
<i>Camponotus chazaliei</i> Forel, 1899	an	MacKay 2005
<i>Camponotus cheesmanae</i> Donisthorpe, 1932	co	MacKay 2005
<i>Camponotus chilensis</i> (Spinola, 1851)	ar ch pe	MacKay 2005
<i>Camponotus christophei</i> Wheeler W.M. & Mann, 1914	am	MacKay 2005
<i>Camponotus chubutensis</i> Forel, 1931	ar br	MacKay 2005
<i>Camponotus cillae</i> Forel, 1912	br	MacKay 2005
<i>Camponotus cingulatus</i> Mayr, 1862	pr ur bo br	MacKay 2005
<i>Camponotus claviscaus</i> Forel, 1899	br tt vn pn ni be ho gu	MacKay 2005
<i>Camponotus cocosensis</i> Wheeler W.M., 1919	cr	MacKay 2005
<i>Camponotus columbicus</i> Forel, 1899	co	MacKay 2005
<i>Camponotus compositor</i> Santschi, 1922	br	MacKay 2005
<i>Camponotus conspicuus</i> (Smith F., 1858)	ar ur br pn cr gu am an bh	MacKay 2005
<i>Camponotus constructor</i> Forel, 1899	pn	MacKay 2005
<i>Camponotus conulus</i> Mayr, 1870	co	MacKay 2005
<i>Camponotus convexiclypeus</i> MacKay, 1997	pe	MacKay 1997
<i>Camponotus corticalis</i> Forel, 1899	am	MacKay 2005
<i>Camponotus coruscus</i> (Smith F., 1862)	su vn co pn cr gu me	MacKay 2005
<i>Camponotus crassicornis</i> Emery, 1920	bo br	MacKay 2005
<i>Camponotus cressoni</i> André, 1887	br me	MacKay 2005
<i>Camponotus cuneidorsus</i> Emery, 1920	pe	MacKay 2005
<i>Camponotus curviscaus</i> Emery, 1896	cr	MacKay 2005
<i>Camponotus dalmasi</i> Forel, 1899	co	MacKay 2005
<i>Camponotus decessor</i> Forel, 1908	br	MacKay 2005
<i>Camponotus deletangi</i> Santschi, 1920	bo	MacKay 2005
<i>Camponotus dimorphus</i> Emery, 1894	bo br	MacKay 2005
<i>Camponotus distinguendus</i> (Spinola, 1851)	ar ch pe	MacKay 2005
<i>Camponotus diversipalpus</i> Santschi, 1922	br	MacKay 2005
<i>Camponotus egregius</i> (Smith F., 1858)	br	MacKay 2005
<i>Camponotus elevatus</i> Forel, 1899	cr	MacKay 2005
<i>Camponotus eurynotus</i> Forel, 1907	bo br	MacKay 2005
<i>Camponotus excisus</i> Mayr, 1870	br tt co pn	MacKay 2005
<i>Camponotus fasciatellus</i> Dalla Torre, 1892	bo gi gf su co me	MacKay 2005
<i>Camponotus fastigatus</i> Roger, 1863	bo br gi gf su tt co	MacKay 2005
<i>Camponotus femoratus</i> (Fabricius, 1804)	pe br gi gf su tt vn	MacKay 2005
<i>Camponotus festinatus</i> Buckley, 1866	me eu	MacKay 2005
<i>Camponotus flavescens</i> (Fabricius, 1793)	gf	MacKay 2005
<i>Camponotus folicola</i> Forel, 1904	br	MacKay 2005
<i>Camponotus formiciformis</i> Forel, 1885	be gu me	MacKay 2005
<i>Camponotus frontalis</i> Pergande, 1896	me	MacKay 2005
<i>Camponotus fryi</i> Mann, 1916	br	MacKay 2005
<i>Camponotus fumidus</i> Roger, 1863	ar br vn me eu am an bh	MacKay 2005
<i>Camponotus genatus</i> Santschi, 1922	br	MacKay 2005
<i>Camponotus geralensis</i> Emery, 1920	ar pr bo br	MacKay 2005
<i>Camponotus germani</i> Emery, 1903	pr br	MacKay 2005
<i>Camponotus gilviventris</i> Roger, 1863	am	MacKay 2005
<i>Camponotus godmani</i> Forel, 1899	br tt pn me	MacKay 2005
<i>Camponotus goeldii</i> Forel, 1894	br	MacKay 2005
<i>Camponotus gundlachi</i> Mann, 1920	am	MacKay 2005
<i>Camponotus haematocephalus</i> Emery, 1903	pe	MacKay 2005
<i>Camponotus hannani</i> Forel, 1899	am	MacKay 2005
<i>Camponotus hedwigae</i> Forel, 1912	br	MacKay 2005
<i>Camponotus helleri</i> Emery, 1903	pe	MacKay 2005
<i>Camponotus hermanni</i> Emery, 1911	br	MacKay 2005
<i>Camponotus holzi</i> Forel, 1921	ec	MacKay 2005
<i>Camponotus hybridus</i> Forel, 1901	ar	MacKay 2005

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<i>Camponotus ignestii</i> Menozzi, 1935	gi	MacKay 2005
<i>Camponotus improprius</i> (Forel, 1879)	co	MacKay 2005
<i>Camponotus inca</i> Emery, 1903	pe	MacKay 2005
<i>Camponotus indicatus</i> Santschi, 1922	gf	MacKay 2005
<i>Camponotus inlex</i> Forel, 1901	br	MacKay 2005
<i>Camponotus innocens</i> Forel, 1909	pr	MacKay 2005
<i>Camponotus integellus</i> Forel, 1899	pe ec br vn co cr	MacKay 2005
<i>Camponotus juliae</i> Emery, 1903	cr	MacKay 2005
<i>Camponotus kaura</i> Snelling y Torres 1998	am	MacKay 2005
<i>Camponotus keiferi</i> Wheeler W.M., 1934	me	MacKay 2005
<i>Camponotus koseritzi</i> Emery, 1888	bo br	MacKay 2005
<i>Camponotus kraepelini</i> Forel, 1901	bo	MacKay 2005
<i>Camponotus lancifer</i> Emery, 1894	br	MacKay 2005
<i>Camponotus landolti</i> Forel, 1879	br co pn cr me	MacKay 2005
<i>Camponotus larvigerus</i> Wheeler W.M. & Mann, 1914	am	MacKay 2005
<i>Camponotus latangulus</i> Roger, 1863	bo br gi gf su tt	MacKay 2005
<i>Camponotus lenkoi</i> Kempf, 1960	br	MacKay 2005
<i>Camponotus leptocephalus</i> Emery, 1923	br	MacKay 1997
<i>Camponotus lespesii</i> Forel, 1886	pr br co pn	MacKay 2005
<i>Camponotus leydigi</i> Forel, 1886	ar pr br gi gf su	MacKay 2005
<i>Camponotus lillii</i> Forel, 1908	br	MacKay 2005
<i>Camponotus lindigi</i> Mayr, 1870	tt vn co pn cr ni be ho an	MacKay 2005
<i>Camponotus linnaei</i> Forel, 1886	pe br co pn	MacKay 2005
<i>Camponotus longipilis</i> Emery, 1911	pe bo	MacKay 1997
<i>Camponotus lutzi</i> Forel, 1905	br	MacKay 2005
<i>Camponotus maccooki</i> Forel, 1879	me	MacKay 2005
<i>Camponotus macrochaeta</i> Emery, 1903	br	MacKay 2005
<i>Camponotus melanocephalus</i> Roger, 1863	vn	MacKay 2005
<i>Camponotus melanoticus</i> Emery, 1894	ar bo ec br me	MacKay 2005
<i>Camponotus melinus</i> MacKay, 1997	me	MacKay & MacKay 1997a
<i>Camponotus micrositus</i> Wheeler W.M., 1937	am	MacKay 2005
<i>Camponotus mina</i> Forel, 1879	me	MacKay 2005
<i>Camponotus minozzii</i> Emery, 1920	pe	MacKay 2005
<i>Camponotus mirabilis</i> Emery, 1903	pe bo br	MacKay 1997
<i>Camponotus mocsaryi</i> Forel, 1902	pe br gi gf su	MacKay 2005
<i>Camponotus moelleri</i> Forel, 1912	br	MacKay 2005
<i>Camponotus montivagus</i> Forel, 1885	me gu	MacKay & MacKay 1997a
<i>Camponotus morosus</i> (Smith F., 1858)	ar ch	MacKay 2005
<i>Camponotus mus</i> Roger, 1863	ar pr ur bo br	MacKay 2005
<i>Camponotus naegeli</i> Forel, 1879	br	MacKay 2005
<i>Camponotus nepos</i> Forel, 1912	br	MacKay 2005
<i>Camponotus nidulans</i> (Smith F., 1860)	bo ec br vn co	Fernández 2002a
<i>Camponotus nitens</i> Mayr, 1870	br co	MacKay 2005
<i>Camponotus nitidior</i> (Santschi, 1921)	co pn cr ni ho	Fernández 2002a
<i>Camponotus novogranadensis</i> Mayr, 1870	pe br gi gf su tt co cr ho	MacKay 2005
<i>Camponotus obreptivus</i> Forel, 1899	cr	MacKay 2005
<i>Camponotus occultus</i> Wheeler W.M. & Mann, 1914	am	MacKay 2005
<i>Camponotus ogloblini</i> Santschi, 1934	ar	MacKay 2005
<i>Camponotus orthocephalus</i> Emery, 1894	ar bo pe br cr	MacKay 2005
<i>Camponotus pachylepis</i> Emery, 1920	bo pe	MacKay 2005
<i>Camponotus pallescens</i> Mayr, 1887	br	MacKay 2005
<i>Camponotus panamensis</i> Fernández, 2002	pn	Fernández 2002a
<i>Camponotus patimae</i> Wheeler W.M., 1942	gi	MacKay 2005
<i>Camponotus pellarius</i> Wheeler W.M., 1914	me	MacKay 2005
<i>Camponotus personatus</i> Emery, 1894	ar br	MacKay 2005
<i>Camponotus pertusus</i> MacKay, 1997	tt	MacKay & MacKay 1997a
<i>Camponotus piceatus</i> (Norton, 1868)	me	MacKay 2005
<i>Camponotus picipes</i> (Olivier, 1792)	bo ec br gi gf su gu me am	MacKay 2005
<i>Camponotus pittieri</i> Forel, 1899	pe br cr an	MacKay 2005
<i>Camponotus planatus</i> Roger, 1863	co gu me eu	MacKay 2005
<i>Camponotus planus</i> Smith F., 1877	ec	MacKay 2005
<i>Camponotus platytarsus</i> Roger, 1863	gi gf su me	MacKay 2005

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<i>Camponotus plombyi</i> Wheeler W.M. & Mann, 1914	am	MacKay 2005
<i>Camponotus polymorphicus</i> MacKay, López & Fernández, 2002	co	MacKay 2005
<i>Camponotus postangulatus</i> Emery, 1925	pe	MacKay 1997
<i>Camponotus propinquellus</i> Emery, 1920	pe	MacKay 2005
<i>Camponotus propinquus</i> Mayr, 1887	br	MacKay 2005
<i>Camponotus pullatus</i> Mayr, 1866	me	MacKay 2005
<i>Camponotus punctatus</i> Forel, 1912	ar br	MacKay 2005
<i>Camponotus punctulatus</i> Mayr, 1868	ar pr ur bo pe br me	MacKay 2005
<i>Camponotus ramulorum</i> Wheeler W.M., 1905	am bh	MacKay 2005
<i>Camponotus rapax</i> (Fabricius, 1804)	br gi gf su	MacKay 2005
<i>Camponotus rectangularis</i> Emery, 1890	pe br gi gf su pn cr ni be ho gu me	MacKay 2005
<i>Camponotus rectithorax</i> Forel, 1895	gu	MacKay & MacKay 1997a
<i>Camponotus rector</i> Santschi, 1923	br	MacKay 2005
<i>Camponotus renggeri</i> Emery, 1894	ar ur bo pe br gi gf su	MacKay 2005
<i>Camponotus ruficornis</i> Emery, 1895	ch	MacKay 2005
<i>Camponotus rufipes</i> (Fabricius, 1775)	ar pr ur bo br gi gf su vn co	MacKay 2005
<i>Camponotus rufipilis</i> Aguayo, 1932	am	MacKay 2005
<i>Camponotus rusticus</i> Santschi, 1916	ar	MacKay 2005
<i>Camponotus salvini</i> Forel, 1899	pn cr	MacKay 2005
<i>Camponotus sanctaefidei</i> Dalla Torre, 1892	ar bo pe br pn cr	MacKay 2005
<i>Camponotus santosi</i> Forel, 1908	am bh	MacKay 2005
<i>Camponotus saussurei</i> Forel, 1879	an	MacKay 2005
<i>Camponotus schmalzi</i> Emery, 1894	br	MacKay 2005
<i>Camponotus scissus</i> Mayr, 1887	br	MacKay 2005
<i>Camponotus sculptor</i> Santschi, 1920	ar	MacKay 2005
<i>Camponotus senex</i> (Smith F., 1858)	pe ec br tt co pn cr me	MacKay 2005
<i>Camponotus sericatus</i> Mayr, 1887	br	MacKay 2005
<i>Camponotus sericeiventris</i> Guérin-Méneville, 1838	ar ur bo pe br gi gf su	MacKay 2005
<i>Camponotus setipes</i> Forel, 1904	gi gf su tt	MacKay 2005
<i>Camponotus sexguttatus</i> (Fabricius, 1793)	ar pr ur bo pe ec br gi gf su co pn ni am an gu me an	MacKay 2005
<i>Camponotus sharpi</i> Forel, 1893	gu me an	MacKay 2005
<i>Camponotus silvestrii</i> Emery, 1906	br	MacKay 2005
<i>Camponotus silvicola</i> Forel, 1902	ar pr co	MacKay 2005
<i>Camponotus simillimus</i> (Smith F., 1862)	ec br gi gf su co pn cr	MacKay 2005
<i>Camponotus socorroensis</i> Wheeler W.M., 1934	me	MacKay 2005
<i>Camponotus sphaericus</i> Roger, 1863	am	MacKay 2005
<i>Camponotus sphenoccephalus</i> Emery, 1911	pe	MacKay 1997
<i>Camponotus sphenoidalis</i> Mayr, 1870	co	MacKay 2005
<i>Camponotus spinolae</i> Roger, 1863	ch	MacKay 2005
<i>Camponotus subcircularis</i> Emery, 1920	bo	MacKay 2005
<i>Camponotus subdepilis</i> Wheeler W.M., 1917	am	MacKay 2005
<i>Camponotus substitutus</i> Emery, 1894	ar ch pr ur bo br gi gf su vn co pn cr gu me	MacKay 2005
<i>Camponotus subtruncatus</i> Borgmeier, 1929	br	MacKay 2005
<i>Camponotus taino</i> Snelling & Torres, 1998	am	MacKay 2005
<i>Camponotus tepicanus</i> Pergande, 1896	me	MacKay 2005
<i>Camponotus tenuiscapus</i> Roger, 1863	ar ur br	MacKay 2005
<i>Camponotus terbimaculatus</i> Emery 1920	br	MacKay 2005
<i>Camponotus termitarius</i> Emery, 1902	ar br	MacKay 2005
<i>Camponotus testaceus</i> Emery, 1894	br	MacKay 2005
<i>Camponotus thysanopus</i> Wheeler W.M., 1937	am	MacKay 2005
<i>Camponotus tonduzi</i> Forel, 1899	cr	MacKay 2005
<i>Camponotus torrei</i> Aguayo, 1932	am	MacKay 2005
<i>Camponotus traili</i> Mayr, 1878	bo br vn pn	Fernández 2002a
<i>Camponotus trapeziceps</i> Forel, 1908	br	MacKay 2005
<i>Camponotus trapezoideus</i> Mayr, 1870	br co	MacKay 2005
<i>Camponotus tripartitus</i> Mayr, 1887	br	MacKay 2005
<i>Camponotus ulei</i> Forel, 1904	pe	MacKay 2005
<i>Camponotus ulvarum</i> Forel, 1899	cr	MacKay 2005

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<i>Camponotus urichi</i> Forel, 1899	br tt	MacKay 2005
<i>Camponotus ustus</i> Forel, 1879	co am an	MacKay 2005
<i>Camponotus verae</i> Forel, 1908	br	MacKay 2005
<i>Camponotus westermanni</i> Mayr, 1862	ar br	MacKay 2005
<i>Camponotus wheeleri</i> Mann, 1916	br	MacKay 2005
<i>Camponotus wytsmani</i> Emery, 1920	bo	MacKay 2005
<i>Camponotus xanthogaster</i> Santschi, 1924	br	MacKay 2005
<i>Camponotus zenon</i> Forel, 1912	br	MacKay 2005
<i>Camponotus zoc</i> Forel, 1879	gi gf su tt vn co gu	MacKay 2005
Tribe Formicini		
<i>Formica gnava</i> Buckley, 1866	me	Wheeler 1913; Rojas-Fernández 1996
<i>Formica perpilosa</i> Wheeler W.M., 1913	me	Wheeler 1913; Rojas-Fernández 1996
<i>Formica francoeuri</i> Bolton, 1995	me	Bolton 1995
Tribe Gigantiopini		
<i>Gigantiops destructor</i> (Fabricius, 1804)	pe br gi gf su vn co	Kempf & Lenko 1968
Tribe Lasiini		
<i>Acanthomyops mexicanus</i> Wheeler W.M., 1914	me	Rojas-Fernández 1996
<i>Acropyga ayanganna</i> LaPolla, 2004	gi	LaPolla 2004
<i>Acropyga decedens</i> (Mayr, 1887)	ec br	LaPolla 2004
<i>Acropyga donisthorpei</i> Weber, 1944	gi pe bo	LaPolla 2004
<i>Acropyga dubitata</i> Wheeler W.M. & Mann, 1914	am	LaPolla 2004
<i>Acropyga exsanguis</i> Wheeler W.M., 1909	me be cr gu pn co gi su ar	LaPolla 2004
<i>Acropyga fuhrmanni</i> Forel, 1914	tt cr co gi ec pe bo br	LaPolla 2004
<i>Acropyga goeldii</i> Forel, 1893	am pn tt co vn su gi br pa	LaPolla 2004
<i>Acropyga guianensis</i> Weber, 1944	gi	LaPolla 2004
<i>Acropyga hirsutula</i> LaPolla, 2004	ec	LaPolla 2004
<i>Acropyga keira</i> LaPolla, 2004	cr	LaPolla 2004
<i>Acropyga palaga</i> LaPolla, 2004	cr	LaPolla 2004
<i>Acropyga panamensis</i> Weber, 1944	cr pn	LaPolla 2004
<i>Acropyga parvidens</i> Wheeler W.M. & Mann, 1914	am	LaPolla 2004
<i>Acropyga romeo</i> LaPolla, 2004	gi	LaPolla 2004
<i>Acropyga smithii</i> Forel, 1893	an be ho pn tt co pe br	LaPolla 2004
<i>Acropyga tricuspis</i> LaPolla, 2004	br	LaPolla 2004
<i>Anoplolepis gracilipes</i> Smith F., 1857	ch me	Kempf 1972
<i>Lasiophanes attiventis</i> Smith F., 1858	ch	Kusnezov 1952a; Snelling & Hunt 1976
<i>Lasiophanes hoffmanni</i> (Forel, 1903)	ch	Kusnezov 1952a; Snelling & Hunt 1976
<i>Lasiophanes nigriventris</i> (Spinola, 1851)	ar ch	Kusnezov 1952a; Snelling & Hunt 1976
<i>Lasiophanes perplexus</i> Santschi, 1920	ch ar	Kusnezov 1952a; Snelling & Hunt 1976
<i>Lasiophanes picinus</i> (Roger, 1863)	ar ch	Kusnezov 1952a; Snelling & Hunt 1976
<i>Lasiophanes valdiviensis</i> (Forel, 1904)	ch	Kusnezov 1952a; Snelling & Hunt 1976
<i>Lasius alienus</i> (Foerster, 1850)	me	Rojas-Fernández 1996
<i>Lasius niger</i> (Linnaeus, 1758)	me	Rojas-Fernández 1996
<i>Lasius sitiens</i> Wilson, 1955	me	Rojas-Fernández 1996
<i>Myrmecocystus depilis</i> (Forel, 1901)	me	Rojas-Fernández 1996
<i>Myrmecocystus flaviceps</i> Wheeler W.M., 1912	me	Rojas-Fernández 1996
<i>Myrmecocystus intonsus</i> Snelling, 1976	me	Rojas-Fernández 1996
<i>Myrmecocystus kennedyi</i> Snelling, 1969	me	Rojas-Fernández 1996
<i>Myrmecocystus melliger</i> Forel, 1886	me	Rojas-Fernández 1996
<i>Myrmecocystus melanoticus</i> Wheeler W.M., 1914	me	Rojas-Fernández 1996
<i>Myrmecocystus mendax</i> Wheeler W.M., 1908	me	Rojas-Fernández 1996
<i>Myrmecocystus mexicanus</i> Wesmael, 1838	me	Rojas-Fernández 1996
<i>Myrmecocystus mimicus</i> Wheeler W.M., 1908	eu	Rojas-Fernández 1996
<i>Myrmecocystus nequazcatl</i> Snelling, 1976	me	Rojas-Fernández 1996
<i>Myrmecocystus perimeces</i> Snelling, 1976	me	Rojas-Fernández 1996
<i>Myrmecocystus placodops</i> Forel, 1908	me	Rojas-Fernández 1996
<i>Myrmecocystus romainei</i> Cole, 1936	me	Rojas-Fernández 1996
<i>Myrmecocystus semirufus</i> Emery, 1893	me	Rojas-Fernández 1996
<i>Myrmecocystus tenuinodis</i> Snelling, 1976	me	Rojas-Fernández 1996
<i>Myrmecocystus testaceus</i> Emery, 1893	me	Rojas-Fernández 1996
<i>Myrmecocystus yuma</i> Wheeler W.M., 1912	me	Rojas-Fernández 1996
Tribe Plagiolepidini		

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<i>Brachymyrmex admotus</i> Mayr, 1887	ar br	Santschi 1923
<i>Brachymyrmex antennatus</i> Santschi, 1923	br	Santschi 1923
<i>Brachymyrmex australis</i> Forel, 1901	br	Santschi 1923
<i>Brachymyrmex australis curtus</i> Santschi, 1922	ar ur	Santschi 1923
<i>Brachymyrmex brevicorneoides</i> Forel, 1914	ar	Santschi 1923
<i>Brachymyrmex brevicornis</i> Emery, 1906	ar pr br gi gf su	Santschi 1923
<i>Brachymyrmex bruchi</i> Forel, 1912	ar	Santschi 1923
<i>Brachymyrmex bruchi rufipes</i> Forel, 1912	ar	Santschi 1923
<i>Brachymyrmex cavernicola</i> Wheeler W.M., 1938	me	Santschi 1923
<i>Brachymyrmex coactus</i> Mayr, 1887	ar br	Santschi 1923
<i>Brachymyrmex coactus nictitans</i> Emery, 1906	cr	Santschi 1923
<i>Brachymyrmex coactus robustus</i> Santschi, 1923	br	Santschi 1923
<i>Brachymyrmex constrictus</i> Santschi, 1923	bo	Santschi 1923
<i>Brachymyrmex constrictus bonariensis</i> Santschi, 1933	ar	Santschi 1923
<i>Brachymyrmex cordemoyi</i> Forel, 1895	ar pr br gi gf su vn co gu an	Santschi 1923
<i>Brachymyrmex cordemoyi distinctus</i> Santschi, 1923	ar	Santschi 1923
<i>Brachymyrmex degener</i> Emery, 1906	br	Santschi 1923
<i>Brachymyrmex degener niger</i> Forel, 1912	br	Santschi 1923
<i>Brachymyrmex donisthorpei</i> Santschi, 1939	co	Santschi 1923
<i>Brachymyrmex fiebrigi</i> Forel, 1908	ar pr	Santschi 1923
<i>Brachymyrmex fiebrigi fumidus</i> Santschi, 1923	ar	Santschi 1923
<i>Brachymyrmex fiebrigi funicularis</i> Santschi, 1922	ar	Santschi 1923
<i>Brachymyrmex flavidulus</i> (Roger, 1863)	am	Santschi 1923
<i>Brachymyrmex gagates</i> Wheeler W.M., 1934	me	Santschi 1923
<i>Brachymyrmex gaucho</i> Santschi, 1917	ar	Santschi 1923
<i>Brachymyrmex giardi</i> Emery, 1895	ch	Santschi 1923
<i>Brachymyrmex giardi cordobensis</i> Santschi, 1929	ar	Santschi 1923
<i>Brachymyrmex goeldii</i> Forel, 1912	br	Santschi 1923
<i>Brachymyrmex heeri</i> Forel, 1874	ar bo br gi gf su tt vn co cr am an bh	Santschi 1923
<i>Brachymyrmex heeri aphidicola</i> Forel, 1909	ar pr br am	Santschi 1923
<i>Brachymyrmex heeri basalis</i> Wheeler W.M., 1921	gi	Santschi 1923
<i>Brachymyrmex heeri fallax</i> Santschi, 1923	ar pr	Santschi 1923
<i>Brachymyrmex heeri obscurior</i> Forel, 1893	tt vn co gu me am an ber bh	Santschi 1923
<i>Brachymyrmex heeri termitophilus</i> Forel, 1896	ar pr br	Santschi 1923
<i>Brachymyrmex incisus</i> Forel, 1912	br co	Santschi 1923
<i>Brachymyrmex laevis</i> Emery, 1895	ch	Santschi 1923
<i>Brachymyrmex laevis andinus</i> Santschi, 1923	ar	Santschi 1923
<i>Brachymyrmex laevis fuscus</i> Emery, 1906	ar	Santschi 1923
<i>Brachymyrmex longicornis</i> Forel, 1907	ar br cr	Santschi 1923
<i>Brachymyrmex longicornis hemiops</i> Santschi, 1923	br	Santschi 1923
<i>Brachymyrmex longicornis pullus</i> Santschi, 1933	ar	Santschi 1923
<i>Brachymyrmex longicornis immunis</i> Forel, 1908	pr ur br	Santschi 1923
<i>Brachymyrmex luederwaldti</i> Santschi, 1923	br	Santschi 1923
<i>Brachymyrmex luederwaldti attenuatus</i> Santschi, 1929	br	Santschi 1923
<i>Brachymyrmex mellensis</i> Zolessi, Abenante & Gonzalez, 1978	ur	Bolton 1995
<i>Brachymyrmex micromegas</i> Emery, 1923	br	Santschi 1923
<i>Brachymyrmex minutus</i> Forel, 1893	tt co am an bh	Santschi 1923
<i>Brachymyrmex modestus</i> Santschi, 1923	br	Santschi 1923
<i>Brachymyrmex musculus</i> Forel, 1899	cr me	Santschi 1923
<i>Brachymyrmex myops</i> Emery, 1906	br	Santschi 1923
<i>Brachymyrmex obscurior</i> Forel, 1893	tt vn co gu me am an ber bh	Santschi 1923
<i>Brachymyrmex oculatus</i> Santschi, 1919	ar	Santschi 1923
<i>Brachymyrmex patagonicus</i> Mayr, 1868	ar pr bo br gi gf su vn	Santschi 1923
<i>Brachymyrmex patagonicus atratulus</i> Santschi, 1923	ar	Santschi 1923
<i>Brachymyrmex physogaster</i> Kusnezov, 1960	ar	Kusnezov 1960
<i>Brachymyrmex pictus</i> Mayr, 1887	br	Santschi 1923
<i>Brachymyrmex pictus balboae</i> Wheeler W.M., 1942	pn	Santschi 1923
<i>Brachymyrmex pilipes</i> Mayr, 1887	br	Santschi 1923
<i>Brachymyrmex santschii</i> Menozzi, 1927	cr	Santschi 1923
<i>Brachymyrmex tristis</i> Mayr, 1870	co	Santschi 1923

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<i>Myrmelachista ambigua</i> Forel, 1893	an	Kempf 1972
<i>Myrmelachista amicta</i> Wheeler W.M., 1934	me	Kempf 1972
<i>Myrmelachista arborea</i> Forel, 1909	pr	Kempf 1972
<i>Myrmelachista arborea nasuta</i> Forel, 1912	br	Kempf 1972
<i>Myrmelachista arthuri</i> Forel, 1903	ar br	Kempf 1972
<i>Myrmelachista arthuri brunneiceps</i> Forel, 1908	br	Kempf 1972
<i>Myrmelachista bambusarum</i> Forel, 1903	br	Kempf 1972
<i>Myrmelachista bettinae</i> Forel, 1903	br	Kempf 1972
<i>Myrmelachista brevicornis</i> Wheeler W.M., 1934	pe br	Kempf 1972
<i>Myrmelachista bruchi</i> Santschi, 1922	ar	Kempf 1972
<i>Myrmelachista catharinae</i> Mayr, 1887	br	Kempf 1972
<i>Myrmelachista catharinae maior</i> Santschi, 1936	br	Kempf 1972
<i>Myrmelachista catharinae petropolitana</i> Santschi, 1936	br	Kempf 1972
<i>Myrmelachista catharinae intermedia</i> Santschi, 1929	br	Kempf 1972
<i>Myrmelachista chilensis</i> Forel, 1904	ar ch	Kempf 1972
<i>Myrmelachista cooperi</i> Gregg, 1951	cr	Kempf 1972
<i>Myrmelachista costaricensis</i> Wheeler W.M., 1934	cr	Kempf 1972
<i>Myrmelachista dalmasi</i> Forel, 1912	co	Kempf 1972
<i>Myrmelachista donisthorpei</i> Wheeler W.M., 1934	gi	Kempf 1972
<i>Myrmelachista elata</i> Santschi, 1922	br	Kempf 1972
<i>Myrmelachista elongata</i> Santschi, 1925	ar	Kempf 1972
<i>Myrmelachista flavida</i> Wheeler W.M., 1934	gi	Kempf 1972
<i>Myrmelachista gagates</i> Wheeler W.M., 1936	am	Kempf 1972
<i>Myrmelachista gagatina</i> Emery, 1894	ar br	Kempf 1972
<i>Myrmelachista gallicola</i> Mayr, 1887	ar ur br	Kempf 1972
<i>Myrmelachista goeldii</i> Forel, 1903	br	Kempf 1972
<i>Myrmelachista goetschi</i> Menozzi, 1935	ch	Kempf 1972
<i>Myrmelachista guatemalensis itinerans</i> Forel, 1901	br	Kempf 1972
<i>Myrmelachista guyanensis</i> Wheeler W.M., 1934	br gi gf su	Kempf 1972
<i>Myrmelachista hoffmanni</i> Forel, 1903	ch	Kempf 1972
<i>Myrmelachista kloetersi</i> Forel, 1903	br	Kempf 1972
<i>Myrmelachista kraatzi</i> Roger, 1863	am	Kempf 1972
<i>Myrmelachista longinoda</i> Forel, 1899	pn	Kempf 1972
<i>Myrmelachista mayri</i> Forel, 1886	ch	Kempf 1972
<i>Myrmelachista mayri monticola</i> Mayr, 1887	ch	Kempf 1972
<i>Myrmelachista mexicana</i> Wheeler W.M., 1934	me	Kempf 1972
<i>Myrmelachista muelleri</i> Forel, 1903	br	Kempf 1972
<i>Myrmelachista nigella</i> (Roger, 1863)	br vn	Kempf 1972
<i>Myrmelachista nigella ruficornis</i> Santschi, 1936	ar br	Kempf 1972
<i>Myrmelachista nodigera</i> Mayr, 1887	ur br	Kempf 1972
<i>Myrmelachista nodigera flavicornis</i> Emery, 1896	pr br	Kempf 1972
<i>Myrmelachista nodigera pallida</i> Forel, 1909	ar pr	Kempf 1972
<i>Myrmelachista paderewskii</i> Forel, 1908	br	Kempf 1972
<i>Myrmelachista plebecula</i> Menozzi, 1927	cr	Kempf 1972
<i>Myrmelachista ramulorum</i> Wheeler W.M., 1908	am an	Kempf 1972
<i>Myrmelachista ramulorum fortior</i> Wheeler W.M., 1934	am	Kempf 1972
<i>Myrmelachista reclusi</i> Forel, 1903	co	Kempf 1972
<i>Myrmelachista reichenspergeri</i> Santschi, 1922	br	Kempf 1972
<i>Myrmelachista reticulata</i> Borgmeier, 1928	br	Kempf 1972
<i>Myrmelachista rogeri</i> André, 1887	am	Kempf 1972
<i>Myrmelachista rogeri manni</i> Wheeler W.M., 1934	am	Kempf 1972
<i>Myrmelachista rogeri rubriceps</i> Mann, 1920	am	Kempf 1972
<i>Myrmelachista rudolphi</i> Forel, 1903	br	Kempf 1972
<i>Myrmelachista ruzskii</i> Forel, 1903	br	Kempf 1972
<i>Myrmelachista schachovskoi</i> Kusnezov, 1951	ar	Kempf 1972
<i>Myrmelachista schumanni</i> Emery, 1890	co	Kempf 1972
<i>Myrmelachista schumanni cordincola</i> Wheeler W.M., 1934	bo	Kempf 1972
<i>Myrmelachista skwarrae</i> Wheeler W.M., 1934	me	Kempf 1972
<i>Myrmelachista skwarrae laeta</i> Wheeler W.M., 1934	me	Kempf 1972
<i>Myrmelachista skwarrae picea</i> Wheeler W.M., 1934	me	Kempf 1972
<i>Myrmelachista ulei</i> Forel, 1904	pe	Kempf 1972
<i>Myrmelachista ulei dubia</i> Forel, 1912	br	Kempf 1972

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<i>Myrmelachista vicina</i> Kusnezov, 1951	ar	Kempf 1972
<i>Myrmelachista zeledoni</i> Emery, 1896	co cr	Kempf 1972
<i>Myrmelachista zeledoni thiemei</i> Emery, 1906	pe vn co	Kempf 1972
<i>Paratrechina anthracina</i> (Roger, 1863)	am	Kempf 1972
<i>Paratrechina brasiliensis</i> (Mayr, 1862)	br	Kempf 1972
<i>Paratrechina burgessi</i> Trager, 1984	pe	Kempf 1972; Trager 1984
<i>Paratrechina caeciliae</i> (Forel, 1899)	gi gf su cr	Kempf 1972
<i>Paratrechina caeciliae elevata</i> Forel, 1908	pe cr	Kempf 1972
<i>Paratrechina cisipa</i> Smith D.R. & Lavigne, 1973	am	Bolton 1995
<i>Paratrechina darlingtoni</i> Wheeler W.M., 1936	am	Kempf 1972
<i>Paratrechina dispar</i> Forel, 1909	gu	Kempf 1972
<i>Paratrechina fulva</i> (Mayr, 1862)	ar pr ur bo br gi gf su cr me am	Kempf 1972; Trager 1974
<i>Paratrechina fulva biolleyi</i> (Forel, 1908)	cr	Kempf 1972
<i>Paratrechina fulva cubana</i> (Santschi, 1930)	am	Kempf 1972
<i>Paratrechina fulva fumata</i> (Forel, 1909)	ar pr am	Kempf 1972
<i>Paratrechina fulva fumatipennis</i> (Forel, 1915)	ar br	Kempf 1972
<i>Paratrechina fulva incisa</i> (Forel, 1908)	cr	Kempf 1972
<i>Paratrechina fulva longiscapa</i> (Forel, 1908)	br cr	Kempf 1972
<i>Paratrechina fulva nesiotis</i> (Wheeler W.M., 1919)	ec	Kempf 1972
<i>Paratrechina goeldii</i> Forel, 1912	br	Kempf 1972
<i>Paratrechina guatemalensis</i> (Forel, 1885)	gu me eu	Kempf 1972; Trager 1984
<i>Paratrechina guatemalensis cocoensis</i> (Forel, 1902)	cr	Kempf 1972
<i>Paratrechina guatemalensis edenensis</i> (Wheeler W.M., 1924)	ec	Kempf 1972
<i>Paratrechina hystrix</i> Trager, 1984	eu	Kempf 1972; Trager 1984
<i>Paratrechina johannae</i> (Forel, 1912)	co	Kempf 1972
<i>Paratrechina johannae dibullana</i> (Forel, 1912)	co	Kempf 1972
<i>Paratrechina kincaidi</i> (Wheeler W.M., 1906)	ber	Kempf 1972
<i>Paratrechina laevigata</i> MacKay, 1998	me	
<i>Paratrechina lietzi</i> (Forel, 1908)	gi gf su cr	Kempf 1972
<i>Paratrechina longicornis</i> Latreille, 1802	ch pe ec br gi gf su tt vn co pn cr ni be ho me eu am an bh	Kempf 1972
<i>Paratrechina mexicana</i> (Forel, 1899)	me	Kempf 1972
<i>Paratrechina microps</i> (Smith M.R., 1937)	am	Kempf 1972
<i>Paratrechina myops</i> (Mann, 1920)	am	Kempf 1972
<i>Paratrechina nodifera</i> (Mayr, 1870)	bo co	Kempf 1972
<i>Paratrechina pearsei</i> (Wheeler W.M., 1938)	me	Kempf 1972
<i>Paratrechina pubens</i> (Forel, 1893)	an	Kempf 1972
<i>Paratrechina silvestrii</i> (Emery, 1906)	ar ur	Kempf 1972
<i>Paratrechina silvestrii kuenzleri</i> (Forel, 1909)	ar	Kempf 1972
<i>Paratrechina staudingeri</i> (Forel, 1912)	pe	Kempf 1972
<i>Paratrechina steinheili</i> (Forel, 1893)	br tt co cr ho gu me am an	Kempf 1972
<i>Paratrechina steinheili minuta</i> (Forel, 1893)	co am an	Kempf 1972
<i>Paratrechina tococae</i> (Wheeler W.M. & Bequaert, 1929)	br	Kempf 1972
<i>Paratrechina vividula</i> (Nylander, 1846)	br tt vn am an ber	Kempf 1972
<i>Paratrechina vividula antillana</i> (Forel, 1893)	am an bh	Kempf 1972
<i>Paratrechina vividula australis</i> (Santschi, 1929)	br	Kempf 1972
<i>Paratrechina vividula docilis</i> (Forel, 1908)	br	Kempf 1972
<i>Plagiolipsis alluadi</i> Emery, 1894	ber	Kempf 1972
<i>Prenolepis acuminata</i> Forel, 1911	me	Rojas-Fernández 1996
<i>Prenolepis gibberosa</i> Roger, 1863	am	Rojas-Fernández 1996
<i>Prenolepis imparis</i> Say, 1836	me	Rojas-Fernández 1996
<i>Prenolepis imparis colimana</i> Wheeler W.M., 1930	me	Rojas-Fernández 1996
<i>Prenolepis imparis veracruzensis</i> Wheeler W.M., 1930	me	Rojas-Fernández 1996
Subfamily Myrmeciinae*		
<i>Incertae sedis:</i>		
<i>Archimyrmex piatnitzkyi</i> * (Viana & Haedo Rossi, 1957)	ar	Dlussky & Perfilieva 2003; Ward & Brady 2003
<i>Archimyrmex smekala</i> * (Rossi de García, 1983)	ar	Dlussky & Perfilieva 2003; Ward & Brady 2003
Subfamily Pseudomyrmecinae		
Tribe Pseudomyrmecini		
<i>Myrcidris epicharis</i> Ward, 1990	br	Ward 1990
<i>Pseudomyrmex acanthobius</i> (Emery, 1896)	ar pr bo br	Ward 1990
<i>Pseudomyrmex acanthobius cocae</i> (Santschi, 1922)	ar	Ward 1990

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<i>Pseudomyrmex acanthobius fuscatus</i> (Emery, 1896)	pr	Ward 1990
<i>Pseudomyrmex acanthobius virgo</i> (Santschi, 1922)	ar br	Ward 1990
<i>Pseudomyrmex adustus</i> (Borgmeier, 1929)	br	Ward 1990
<i>Pseudomyrmex alternans</i> (Santschi, 1936)	gf	Ward 1990
<i>Pseudomyrmex alustratus</i> Ward, 1989	pe	Ward 1989 1990
<i>Pseudomyrmex alvarengai</i> Kempf, 1961	br	Ward 1990
<i>Pseudomyrmex antiguanus</i> (Enzmann, 1944)	gu	Ward 1990
<i>Pseudomyrmex antiguanus brunripes</i> (Enzmann, 1944)	gu	Ward 1990
<i>Pseudomyrmex antiquus</i> * Ward, 1992	ad	Ward 1990
<i>Pseudomyrmex atripes</i> (Smith F., 1860)	br co	Ward 1990
<i>Pseudomyrmex avitus</i> * Ward, 1992	ad	Ward 1990
<i>Pseudomyrmex baros</i> * Ward, 1992	ad	Ward 1990
<i>Pseudomyrmex beccarii</i> (Menozzi, 1935)	gi	Ward 1990
<i>Pseudomyrmex boopis</i> (Roger, 1863)	ec tt vn pn cr gu me	Ward 1990
<i>Pseudomyrmex browni</i> Kempf, 1967	br co pn	Ward 1990
<i>Pseudomyrmex brunneus</i> (F. Smith, 1877)	cr me eu am	Ward 1990
<i>Pseudomyrmex caeciliae</i> (Forel, 1913)	pn cr ni ho gu me eu am	Ward 1989 1990
<i>Pseudomyrmex championi</i> (Forel, 1899)	tt gu me	Ward 1990
<i>Pseudomyrmex cladoicus</i> (Smith F., 1858)	br	Ward 1990
<i>Pseudomyrmex colei</i> (Enzmann, 1944)	pe	Ward 1990
<i>Pseudomyrmex colei vistanus</i> (Enzmann, 1944)	pe	Ward 1990
<i>Pseudomyrmex concolor</i> (Smith F., 1860)	br gi gf su	Ward 1989 1990 1999
<i>Pseudomyrmex coronatus</i> Wheeler W.M., 1942	gi	Ward 1990
<i>Pseudomyrmex coruscus</i> * Ward, 1992	ad	Ward 1990
<i>Pseudomyrmex cretus</i> Ward, 1989	cr gu	Ward 1989 1990
<i>Pseudomyrmex crudelis</i> Ward, 1999	pe	Ward 1990 1999
<i>Pseudomyrmex cubaensis</i> (Forel, 1901)	ar bo pe br vn co pn cr gu me eu am bh	Ward 1989 1990
<i>Pseudomyrmex curacaensis</i> (Forel, 1912)	bo ec br gi gf su tt vn co pn an	Ward 1989 1990
<i>Pseudomyrmex deminutus</i> Ward, 1999	br	Ward 1990 1999
<i>Pseudomyrmex dendroicus</i> (Forel, 1904)	br	Ward 1989 1990 1999
<i>Pseudomyrmex denticollis</i> (Emery, 1890)	ar pr br	Ward 1990
<i>Pseudomyrmex depressus</i> (Forel, 1906)	co	Ward 1990
<i>Pseudomyrmex distinctus</i> (Smith F., 1877)	me	Ward 1990
<i>Pseudomyrmex duckei</i> (Forel, 1906)	br	Ward 1990
<i>Pseudomyrmex eculus</i> Ward, 1999	pe ec	Ward 1990 1999
<i>Pseudomyrmex eduardi</i> (Forel, 1912)	pr bo br vn co pn cr am	Ward 1989 1990
<i>Pseudomyrmex ejectus</i> (Smith F., 1858)	bo br cr me eu am	Ward 1989 1990
<i>Pseudomyrmex elongatulus</i> (Dalle Torre, 1892)	pe br gi gf su tt vn co pn cr gu me eu	Ward 1990
<i>Pseudomyrmex elongatulus longus</i> (Forel, 1912)	br	Ward 1990
<i>Pseudomyrmex elongatus</i> (Mayr, 1870)	pe br gi gf su tt vn co pn cr gu me eu	Ward 1989 1990 1999
<i>Pseudomyrmex ethicus</i> (Forel, 1911)	br	Ward 1990
<i>Pseudomyrmex euryblemma</i> (Forel, 1899)	co cr	Ward 1989 1990
<i>Pseudomyrmex excisus</i> (Mayr, 1870)	co	Ward 1990
<i>Pseudomyrmex faber</i> (Smith F., 1858)	br gi gf su pn cr	Ward 1990
<i>Pseudomyrmex ferox</i> Ward, 1999	pe br co	Ward 1990 1999
<i>Pseudomyrmex ferrugineus</i> (Smith F., 1877)	cr ni be ho gu me	Ward 1989 1990
<i>Pseudomyrmex fervidus</i> (Smith F., 1877)	me	Ward 1990
<i>Pseudomyrmex fiebrigi</i> (Forel, 1908)	ar pr	Ward 1990
<i>Pseudomyrmex filiformis</i> (Fabricius, 1804)	br gi gf su tt vn co pn cr gu me	Ward 1989 1990
<i>Pseudomyrmex flavicornis</i> (Smith F., 1877)	cr ni	Ward 1989 1990
<i>Pseudomyrmex flavidulus</i> (Smith F., 1858)	ar bo br tt vn co pn cr gu me am an bh	Ward 1990
<i>Pseudomyrmex flavidulus lizeri</i> (Santschi, 1922)	bo	Ward 1990
<i>Pseudomyrmex fortis</i> (Forel, 1899)	me	Ward 1990 1999
<i>Pseudomyrmex gebellii</i> (Forel, 1899)	co pn	Ward 1990
<i>Pseudomyrmex gibbinotus</i> (Forel, 1908)	br	Ward 1990
<i>Pseudomyrmex godmani</i> (Forel, 1899)	br co pn	Ward 1990
<i>Pseudomyrmex goeldii</i> (Forel, 1912)	br	Ward 1990
<i>Pseudomyrmex gracilis</i> (Fabricius, 1804)	ar pr ur bo pe ec gi gf su tt vn co pn cr ni ho gu me am	Ward 1989 1990 1999

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<i>Pseudomyrmex gracilis argentinus</i> (Santschi, 1934)	ar	Ward 1990
<i>Pseudomyrmex gracilis atrinodus</i> (Santschi, 1934)	ar pr br	Ward 1990
<i>Pseudomyrmex haytianus</i> (Forel, 1901)	am	Ward 1990
<i>Pseudomyrmex hesperius</i> Ward, 1993	me	Ward 1990
<i>Pseudomyrmex holmgreni</i> (Wheeler, 1925)	pe	Ward 1989 1990
<i>Pseudomyrmex hospitalis</i> Ward, 1999	pe	Ward 1990 1999
<i>Pseudomyrmex incurrens</i> (Forel, 1912)	br	Ward 1990
<i>Pseudomyrmex inquilinus</i> Ward, 1996	ar	Ward 1996
<i>Pseudomyrmex insuavis</i> Ward, 1999	co	Ward 1990 1999
<i>Pseudomyrmex ita</i> (Forel, 1906)	pr br pn cr gu	Ward 1990 1999
<i>Pseudomyrmex janzeni</i> Ward, 1993	me	Ward 1990
<i>Pseudomyrmex kuenckeli</i> (Emery, 1890)	ar pr bo pe br tt pn cr ho me	Ward 1990 1999
<i>Pseudomyrmex laevifrons</i> Ward, 1989	br	Ward 1989 1990
<i>Pseudomyrmex laevigatus</i> (Smith F., 1877)	br gi gf su co cr	Ward 1990
<i>Pseudomyrmex laevivertex</i> (Forel, 1906)	br co	Ward 1990
<i>Pseudomyrmex lynceus</i> (Spinola, 1851)	ch	Ward 1990
<i>Pseudomyrmex macrops</i> * Ward, 1992	ch	Ward 1990
<i>Pseudomyrmex maculatus</i> (Smith F., 1855)	ar pe br gi gf su tt	Ward 1990
<i>Pseudomyrmex major</i> (Forel, 1899)	me	Ward 1990
<i>Pseudomyrmex malignus</i> (Wheeler, 1921)	gi gf su tt	Ward 1989 1990 1999
<i>Pseudomyrmex mandibularis</i> (Spinola, 1851)	br	Ward 1990
<i>Pseudomyrmex mixtecus</i> Ward, 1993	me	Ward 1990
<i>Pseudomyrmex monochrous</i> (Dalla Torre, 1892)	br	Ward 1990
<i>Pseudomyrmex mordax</i> (Warming, 1894)	vn co pn	Ward 1990 1999
<i>Pseudomyrmex nexilis</i> * Ward, 1992	ad	Ward 1990
<i>Pseudomyrmex niger</i> (Donisthorpe, 1940)	gi	Ward 1990
<i>Pseudomyrmex nigrocinctus</i> (Emery, 1890)	gi gf su cr	Ward 1990
<i>Pseudomyrmex nigropilosus</i> (Emery, 1890)	cr	Ward 1990
<i>Pseudomyrmex oculatus</i> (Smith F., 1855)	bo pe ec br gi gf su vn co pn cr ni be ho gu me	Ward 1990
<i>Pseudomyrmex oki</i> (Forel, 1906)	co pn cr	Ward 1990
<i>Pseudomyrmex opaciceps</i> Ward, 1993	gu	Ward 1990
<i>Pseudomyrmex oryctus</i> * Ward, 1992	ad	Ward 1990
<i>Pseudomyrmex osurus</i> (Forel, 1911)	pn cr	Ward 1989 1990
<i>Pseudomyrmex pallens</i> (Mayr, 1870)	pe vn co	Ward 1990
<i>Pseudomyrmex pallens landolti</i> (Forel, 1912)	co	Ward 1990
<i>Pseudomyrmex pallidus</i> (Smith F., 1855)	ar pr ur bo br tt co cr be ho gu me eu am	Ward 1990
<i>Pseudomyrmex particeps</i> Ward, 1993	cr	Ward 1990
<i>Pseudomyrmex pazosi</i> (Santschi, 1909)	am	Ward 1989 1990
<i>Pseudomyrmex penetrator</i> (Smith F., 1877)	ve su br gi	Ward 1990 1999
<i>Pseudomyrmex peperi</i> (Forel, 1913)	gu	Ward 1990
<i>Pseudomyrmex perboscii</i> (Guérin-Méneville, 1844)	pe br tt cr me	Ward 1989 1990
<i>Pseudomyrmex peruvianus</i> (Wheeler W.M., 1925)	pe	Ward 1990
<i>Pseudomyrmex phyllophilus</i> (Smith F., 1858)	ar pr ur br tt	Ward 1990
<i>Pseudomyrmex pictus</i> (Stitz, 1913)	br	Ward 1990 1999
<i>Pseudomyrmex pisinnus</i> Ward, 1989	pe br	Ward 1989 1990
<i>Pseudomyrmex prioris</i> * Ward, 1992	ad	Ward 1990
<i>Pseudomyrmex pupa</i> (Forel, 1911)	br	Ward 1990
<i>Pseudomyrmex reconditus</i> Ward, 1993	ni	Ward 1990
<i>Pseudomyrmex rochai</i> (Forel, 1912)	br	Ward 1990
<i>Pseudomyrmex rubiginosus</i> (Stitz, 1913)	br	Ward 1990 1999
<i>Pseudomyrmex rufiventris</i> (Forel, 1911)	pr	Ward 1989 1990
<i>Pseudomyrmex rufomedius</i> (Smith F., 1877)	gu	Ward 1989 1990
<i>Pseudomyrmex salvini</i> (Forel, 1899)	gu me	Ward 1990
<i>Pseudomyrmex santschii</i> (Enzmann, 1944)	pe	Ward 1990
<i>Pseudomyrmex satanicus</i> (Wheeler W.M., 1942)	pn	Ward 1990
<i>Pseudomyrmex schuppi</i> (Forel, 1901)	br	Ward 1989 1990
<i>Pseudomyrmex seminole</i> Ward, 1985	me eu	Ward 1990
<i>Pseudomyrmex sericeus</i> (Mayr, 1870)	br co pn cr be gu	Ward 1990
<i>Pseudomyrmex sericeus cordiae</i> (Forel, 1904)	bo pe	Ward 1990

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<i>Pseudomyrmex sericeus lisa</i> (Enzmann, 1944)	pe	Ward 1990
<i>Pseudomyrmex sericeus longior</i> (Forel, 1904)	pe	Ward 1990
<i>Pseudomyrmex simplex</i> (Smith F., 1877)	pe ec br tt co pn cr es be ho gu eu am bh	Ward 1989 1990
<i>Pseudomyrmex simulans</i> Kempf, 1958	pn	Ward 1990
<i>Pseudomyrmex solisi</i> (Santschi, 1916)	ar	Ward 1990
<i>Pseudomyrmex solisi belgranoi</i> (Santschi, 1916)	ar	Ward 1990
<i>Pseudomyrmex spiculus</i> Ward, 1989	pe br gi gf su co pn cr me	Ward 1989 1990
<i>Pseudomyrmex spinicola</i> (Emery, 1890)	pn cr ni be me	Ward 1989 1990
<i>Pseudomyrmex squamifer</i> (Emery, 1890)	br	Ward 1990
<i>Pseudomyrmex subater</i> (Wheeler W.M. & Mann, 1914)	am	Ward 1990
<i>Pseudomyrmex subtilissimus</i> (Emery, 1890)	cr ni me	Ward 1989 1990
<i>Pseudomyrmex succinus</i> * Ward, 1992	ad	Ward 1990
<i>Pseudomyrmex tachigaliae</i> (Forel, 1904)	pe br	Ward 1989 1990 1999
<i>Pseudomyrmex tenuis</i> (Fabricius, 1804)	bo pe br gi gf su co cr	Ward 1989 1990
<i>Pseudomyrmex tenuissimus</i> (Emery, 1906)	bo pe ec br gi gf su tt vn co pn cr ni es be ho me am	Ward 1989 1990
<i>Pseudomyrmex terminalis</i> (Smith F., 1877)	br	Ward 1990
<i>Pseudomyrmex termitarius</i> (Smith F., 1855)	pr bo pe br gi gf su tt vn co pn an	Ward 1990
<i>Pseudomyrmex thecolor</i> * Ward, 1992	ad	Ward 1990
<i>Pseudomyrmex triplaris</i> (Forel, 1904)	br gi gf su tt vn co pn cr gu me	Ward 1989 1990 1999
<i>Pseudomyrmex triplarinus</i> (Weddell, 1850)	bo pe ec br	Ward 1990 1999
<i>Pseudomyrmex ultrix</i> Ward, 1999	ec	Ward 1990 1999
<i>Pseudomyrmex unicolor</i> (Smith F., 1855)	pr pe br gi gf su	Ward 1990
<i>Pseudomyrmex urbanus</i> (Smith F., 1877)	ar pr bo pe ec br gi gf su tt vn co pn	Ward 1989 1990
<i>Pseudomyrmex veneficus</i> (Wheeler, 1942)	me	Ward 1990
<i>Pseudomyrmex venustus</i> (Smith F., 1858)	pe br co pn	Ward 1990
<i>Pseudomyrmex vicinus</i> * Ward, 1992	ad	Ward 1990
<i>Pseudomyrmex viduus</i> (Smith F., 1858)	br gi gf su	Ward 1989 1990 1999
<i>Pseudomyrmex villosus</i> Ward, 1989	br	Ward 1989 1990
<i>Pseudomyrmex vinneni</i> (Forel, 1906)	br	Ward 1990 1999
<i>Pseudomyrmex vitabilis</i> Ward, 1999	co	Ward 1990 1999
<i>Pseudomyrmex voytowskii</i> (Enzmann, 1944)	pe	Ward 1990
<i>Pseudomyrmex voytowskii costaricensis</i> (Enzmann, 1944)	cr	Ward 1990
<i>Pseudomyrmex weberi</i> (Enzmann, 1944)	gu	Ward 1990
<i>Pseudomyrmex wheeleri</i> (Enzmann, 1944)	pe	Ward 1990
Subfamily Cerapachyinae		
Tribe Acanthostichini		
<i>Acanthostichus bentoni</i> MacKay, 1996	br	MacKay 1996
<i>Acanthostichus brevicornis</i> Emery, 1894	ar br gi gf su	MacKay 1996
<i>Acanthostichus brevinodis</i> MacKay, 1996	br	MacKay 1996
<i>Acanthostichus concavinodis</i> MacKay, 1996	bo pe	MacKay 1996
<i>Acanthostichus emmae</i> MacKay, 1996	me	MacKay 1996
<i>Acanthostichus femoralis</i> Kusnezov, 1962	ar br	MacKay 1996
<i>Acanthostichus flexuosus</i> MacKay, 1996	br	MacKay 1996
<i>Acanthostichus hispaniolicus</i> * de Andrade, 1998	ad	MacKay 1996
<i>Acanthostichus kirbyi</i> Emery, 1895	ar pr bo pe br	MacKay 1996
<i>Acanthostichus laevigatus</i> MacKay, 1996	vn	MacKay 1996
<i>Acanthostichus laticornis</i> Forel, 1908	ar pr ur br	MacKay 1996
<i>Acanthostichus lattkei</i> MacKay, 1996	vn	MacKay 1996
<i>Acanthostichus punctiscapus</i> MacKay, 1996	me	MacKay 1996
<i>Acanthostichus quadratus</i> Emery, 1895	ar bo pe ec br	MacKay 1996
<i>Acanthostichus quirozi</i> MacKay, 1996	me	MacKay 1996
<i>Acanthostichus sanchezorum</i> MacKay, 1985	co	MacKay 1996
<i>Acanthostichus serratulus</i> (Smith, 1858)	ar br	MacKay 1996
<i>Acanthostichus skwarrae</i> Wheeler W.M., 1934	me	MacKay 1996
<i>Acanthostichus texanus</i> Forel, 1904	me	MacKay 1996
<i>Acanthostichus truncatus</i> MacKay, 1996	co	MacKay 1996
Tribe Cerapachyini		
<i>Cerapachys biroii</i> Forel, 1907	am	Brown 1975

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<i>Cerapachys hondurians</i> Mann, 1922	be ho	Brown 1975
<i>Cerapachys neotropicus</i> Weber, 1939	ec	Brown 1975
<i>Cerapachys splendens</i> Borgmeier, 1957	br	Brown 1975
<i>Cerapachys toltecus</i> Forel, 1909	gu	Brown 1975
<i>Sphinctomyrmex stali</i> Mayr, 1866	br	Brown 1975
Tribe Cylindromyrmecini		
<i>Cylindromyrmex antillanus</i> * de Andrade, 1998	ad	de Andrade 1998
<i>Cylindromyrmex boliviae</i> Wheeler W.M., 1924	bo pe vn co	de Andrade 1998
<i>Cylindromyrmex brasiliensis</i> Emery, 1901	pr br	de Andrade 1998
<i>Cylindromyrmex brevitarsus</i> Santschi, 1925	pe ec br vn cr	de Andrade 1998
<i>Cylindromyrmex darlingtoni</i> Wheeler W.M., 1937	am	de Andrade 1998
<i>Cylindromyrmex electrinus</i> * de Andrade, 1998	ad	de Andrade 1998
<i>Cylindromyrmex escobari</i> de Andrade, 1998	co cr	de Andrade 1998
<i>Cylindromyrmex godmani</i> Forel, 1899	ec co pn cr	de Andrade 1998
<i>Cylindromyrmex inopinatus</i> * de Andrade, 2001	ad	de Andrade 1998 2001
<i>Cylindromyrmex longiceps</i> André, 1892	br	de Andrade 1998
<i>Cylindromyrmex meinerti</i> Forel, 1905	br vn pn cr	de Andrade 1998
<i>Cylindromyrmex striatus</i> Mayr, 1870	br gi gf su	de Andrade 1998
<i>Cylindromyrmex whympersi</i> (Cameron 1891)	ch bo pe ec br co cr gu	de Andrade 1998
Subfamily Ecitoninae		
Tribe Cheliomyrmecini		
<i>Cheliomyrmex andicola</i> Emery, 1894	pe br co	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Cheliomyrmex audax</i> Santschi, 1921	ec co	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Cheliomyrmex megalonyx</i> Wheeler W.M., 1921	gi gf su vn	Borgmeier 1955; Watkins 1976
<i>Cheliomyrmex morosus</i> (Smith F., 1859)	gi gf su be ho me	Borgmeier 1955; Watkins 1976; Palacio 1999
Tribe Ecitonini		
<i>Eciton burchellii</i> (Westwood, 1842)	pr ur bo ec br tt vn co pn cr ni ho gu me	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Eciton burchellii cupiens</i> Santschi, 1923	bo br pe co vn gf gu su gi	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Eciton burchellii foreli</i> Mayr, 1886	me ho cr pn co ec	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Eciton burchellii parvispinum</i> Forel, 1899	gu pn cr ni ho gu be me	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Eciton burchellii urichi</i> Forel, 1899	t t	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Eciton drepanophorum</i> Smith F., 1858	bo pe ec br gi gf su	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Eciton dulcius</i> Forel, 1912	ar pr br	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Eciton hamatum</i> (Fabricius, 1782)	bo pe ec br gi gf su co pn cr ni be me	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Eciton jansoni</i> Forel, 1912	ec co pn cr ni	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Eciton lucanoides</i> Emery, 1894	bo pe br co pn cr ni	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Eciton mexicanum</i> Roger, 1863	ar pr bo pe br co pn cr be gu me	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Eciton quadriglume</i> (Haliday, 1836)	ar pr pe br	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Eciton rapax</i> Smith F., 1855	bo pe ec br	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Eciton setigaster</i> Borgmeier, 1953	bo br	Borgmeier 1955; Watkins 1976
<i>Eciton uncinatum</i> Borgmeier, 1953	ec	Borgmeier 1955; Watkins 1976
<i>Eciton vagans</i> (Olivier, 1792)	br gi gf su vn cr gu me	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Labidus auropubens</i> (Santschi, 1920)	gf	Borgmeier 1955; Watkins 1976
<i>Labidus coecus</i> (Latreille, 1802)	ar pr ur bo pe ec br gi gf su vn co pn cr ni be ho gu me eu	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Labidus curvipes</i> (Emery, 1900)	ec cr	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Labidus mars</i> (Forel, 1912)	br	Borgmeier 1955; Watkins 1976
<i>Labidus nero</i> (Santschi, 1930)	br	Borgmeier 1955; Watkins 1976
<i>Labidus nero denticulatus</i> Borgmeier, 1955	br	Borgmeier 1955; Watkins 1976
<i>Labidus praedator</i> (Smith F., 1858)	ar pr bo pe br co pn cr be ho gu me	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Labidus spininodis</i> (Emery, 1890)	br co cr	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Labidus truncatidens</i> (Santschi, 1920)	br gi gf su	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex adnepos</i> (Wheeler W.M., 1922)	ec br tt cr	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex agilis</i> Borgmeier, 1953	me	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex alfaroi</i> (Emery, 1890)	cr	Borgmeier 1955; Watkins 1976

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<i>Neivamyrmex andrei</i> (Emery, 1901)	me	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex angulimandibulatus</i> Watkins, 1974	me	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex angustinodis</i> (Emery, 1888)	ar pr br gi gf su	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex antillanus</i> (Forel, 1897)	an	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex asper</i> Borgmeier, 1955	cr	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex balzani</i> (Emery, 1894)	bo	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex bohlsi</i> (Emery, 1896)	ar pr pe br gi gf su	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex bruchi</i> (Forel, 1912)	ar	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex carettei</i> (Forel, 1913)	ar	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex carinifrons</i> Borgmeier, 1953	br	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex chamelensis</i> Watkins, 1986	me	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex clavifemur</i> Borgmeier, 1953	pe br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex cloosae</i> (Forel, 1912)	me	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex compressinodis</i> Borgmeier, 1953	cr	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex cornutus</i> Watkins, 1975	me	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex crassiscapus</i> Watkins, 1990	me	Bolton 1995
<i>Neivamyrmex cratensis</i> Borgmeier, 1953	br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex cristatus</i> (André, 1889)	ec br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex curvinotus</i> Watkins, 1994	pe	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex densepunctatus</i> (Borgmeier, 1933)	br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex detectus</i> Borgmeier, 1953	br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex diabolus</i> (Forel, 1912)	me	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex diana</i> (Forel, 1912)	ec br	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex digitistipus</i> Watkins, 1975	cr	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex diversinodis</i> (Borgmeier, 1933)	ar pr bo br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex dorbignii</i> (Shuckard, 1840)	ar ur br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex ectopus</i> * Wilson, 1985	ad	Bolton 1995
<i>Neivamyrmex emersoni</i> (Wheeler W.M., 1921)	ec br gi gf su tt co	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex emeryi</i> (Santschi, 1921)	bo pe	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex erichsonii</i> (Westwood, 1842)	br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex falcifer</i> (Emery, 1900)	bo pe ec br gi gf su	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex foveolatus</i> Borgmeier, 1953	pn	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex fumosus</i> (Forel, 1913)	cr gu me	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex fuscipennis</i> (Smith M.R., 1942)	eu	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex genalis</i> Borgmeier, 1953	bo	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex gibbatus</i> Borgmeier, 1953	ec br gi gf su co pn cr	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex goeldii</i> (Forel, 1901)	ar br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex graciellae</i> (Mann, 1926)	me	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex gracilis</i> Borgmeier, 1955	br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex gradualis</i> Borgmeier, 1953	bo	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex guerinii</i> (Shuckard, 1840)	br gi gf su	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex guyanensis</i> (Santschi, 1916)	gi gf su vn co pn	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex halidaii</i> (Shuckard, 1840)	ar pr bo ec br gi gf su tt vn co pn cr ni ho me	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex harrisi</i> (Haldeman, 1852)	me	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex hetschkoi</i> (Mayr, 1886)	ar pr ur br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex hopei</i> (Shuckard, 1840)	ar bo br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex humilis</i> (Borgmeier, 1939)	cr	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex iheringi</i> (Forel, 1908)	br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex imbellis</i> (Emery, 1900)	pe	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex inca</i> (Santschi, 1921)	pe	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex inflatus</i> Borgmeier, 1958	me	Watkins 1976
<i>Neivamyrmex iridescens</i> Borgmeier, 1950	gi gf su	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex jerrmanni</i> Forel, 1901	ar pr ur bo br	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex klugii</i> Shuckard, 1840	an	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex laevigatus</i> (Borgmeier, 1948)	ar pr br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex laticapus</i> (Emery, 1901)	br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex legionis</i> (Smith F., 1855)	ar pr br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex leptognathus</i> (Emery, 1900)	bo br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex lieselae</i> (Forel, 1913)	ar	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex longiscapus</i> Borgmeier, 1953	pn cr gu me	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex macrodentatus</i> (Menozzi, 1931)	cr	Borgmeier 1955; Watkins 1976

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<i>Neivamyrmex macropterus</i> Borgmeier, 1953	me	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex manni</i> (Wheeler W.M., 1914)	me	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex maxillosus</i> (Emery, 1900)	br gi gf su	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex megathrix</i> Kempf, 1961	ec gi gf su	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex melanocephalus</i> (Emery, 1895)	gu me eu	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex melshaemeri</i> (Haldeman, 1852)	cr gu me eu	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex micans</i> Borgmeier, 1953	br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex minensis</i> (Borgmeier, 1928)	br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex modestus</i> (Borgmeier, 1933)	br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex nigrescens</i> (Cresson, 1872)	me	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex nordenskioldii</i> (Holmgren, 1908)	pe	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex opacithorax</i> (Emery, 1894)	me	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex orthonotus</i> (Borgmeier, 1933)	br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex pacificus</i> Borgmeier, 1955	pe	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex pauxillus</i> (Wheeler W.M., 1903)	me	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex perplexus</i> Borgmeier, 1953	br	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex pertii</i> (Shuckard, 1840)	ar ch pr ur bo br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex physognathus</i> (Emery, 1900)	bo	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex pilosus</i> (Smith F., 1858)	ar pe br	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex pilosus beebei</i> Wheeler W.M. 1921	br gf gi su tt vn	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex pilosus mexicanus</i> (Smith F., 1859)	me gu cr pn	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex piraticus</i> Borgmeier, 1953	br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex planidens</i> Borgmeier, 1953	ec	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex planidorsus</i> (Emery, 1906)	pr br	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex postangustatus</i> (Borgmeier, 1934)	br gi gf su	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex postcarinatus</i> Borgmeier, 1953	pn	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex pseudops</i> (Forel, 1909)	ar pr bo br	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex puerulus</i> Borgmeier, 1955	pn	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex pulchellus</i> Borgmeier, 1955	pn	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex pullus</i> Borgmeier, 1953	pn	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex punctaticeps</i> (Emery, 1894)	ar pr bo br gi gf su tt co cr me	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex quadratooccipitus</i> Watkins, 1975	es	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex radoszkowskii</i> (Emery, 1900)	pe	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex raptor</i> (Forel, 1911)	ar br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex romandii</i> (Shuckard, 1840)	ar pr bo br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex rosenbergi</i> (Forel, 1911)	ec co pn gu	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex rugulosus</i> Borgmeier, 1953	me	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex scutellaris</i> Borgmeier, 1953	pn	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex shuckardi</i> (Emery, 1900)	ar pr bo br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex spatulatus</i> (Borgmeier, 1939)	pn cr	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex spoliator</i> (Forel, 1899)	pn cr me	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex sulcatus</i> (Mayr, 1868)	ar ur bo br	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex sumichrasti</i> (Norton, 1868)	ni gu me	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex swainsonii</i> (Shuckard, 1840)	ar pr ec br vn co pn cr me eu	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Neivamyrmex tenuis</i> (Borgmeier, 1953)	br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex texanus</i> Watkins, 1972	me	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex tristis</i> (Forel, 1901)	br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex vicinus</i> Borgmeier, 1953	br	Borgmeier 1955; Watkins 1976
<i>Neivamyrmex walkerii</i> (Westwood, 1842)	ar bo pe br gi gf su	Borgmeier 1955; Watkins 1976
<i>Nomamyrmex esenbeckii</i> (Westwood, 1842)	ar pr br gi gf su	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Nomamyrmex esenbeckii crassicornis</i> (Smith F., 1855)	br tt vn bo co pn me	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Nomamyrmex esenbeckii mordax</i> (Santschi, 1929)	me ho cr	Borgmeier 1955; Watkins 1976; Palacio 1999
<i>Nomamyrmex hartigii</i> (Westwood, 1842)	br gi gf su tt co pn	Borgmeier 1955; Watkins 1976; Palacio 1999
Subfamily Leptanilloidinae		
<i>Asphinctanilloides amazona</i> Brandão, Diniz, Agosti & Delabie, 1999	br	Brandão <i>et al.</i> 1999
<i>Asphinctanilloides anae</i> Brandão, Diniz, Agosti & Delabie, 1999	br	Brandão <i>et al.</i> 1999
<i>Asphinctanilloides manauara</i> Brandão, Diniz, Agosti & Delabie, 1999	br	Brandão <i>et al.</i> 1999
<i>Leptanilloides biconstricta</i> Mann, 1923	bo	Brandão <i>et al.</i> 1999

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<i>Leptanilloides improvisa</i> Brandão, Diniz, Agosti & Delabie, 1999	ec	Brandão <i>et al.</i> 1999
<i>Leptanilloides legionaria</i> Brandão, Diniz, Agosti & Delabie, 1999	co	Brandão <i>et al.</i> 1999
<i>Leptanilloides mckennae</i> Longino, 2003	cr	Longino 2003b
<i>Leptanilloides sculpturata</i> Brandão, Diniz, Agosti & Delabie, 1999	co	Brandão <i>et al.</i> 1999
Subfamily Amblyoponinae		
Tribe Amblyoponini		
<i>Amblyopone agostii</i> Lacau & Delabie, 2002	br	Lacau & Delabie 2002
<i>Amblyopone armigera</i> Mayr, 1887	ar br	Lattke 1991
<i>Amblyopone bierigi</i> (Santschi, 1930)	am	Lattke 1991
<i>Amblyopone chilensis</i> Mayr, 1887	ch	Lattke 1991
<i>Amblyopone cleae</i> Delabie, 2002	br	Lacau & Delabie 2002
<i>Amblyopone degenerata</i> Borgmeier, 1957	br su	Lattke 1991
<i>Amblyopone egregia</i> (Kusnezov, 1955)	ar	Lattke 1991
<i>Amblyopone elongata</i> (Santschi, 1912)	ar ur br	Lattke 1991
<i>Amblyopone falcata</i> Lattke, 1991	am	Lattke 1991
<i>Amblyopone heraldoi</i> Lacau & Delabie, 2002	br	Lacau & Delabie 2002
<i>Amblyopone lurilabes</i> Lattke, 1991	br vn	Lattke 1991
<i>Amblyopone monrosi</i> Brown, 1960	ch	Lattke 1991
<i>Amblyopone mystriops</i> Brown, 1960	gu	Lattke 1991
<i>Amblyopone orizabana</i> Brown, 1960	me	Lattke 1991
<i>Prionopelta amabilis</i> Borgmeier, 1949	cr	Brown 1960
<i>Prionopelta antillana</i> Forel, 1909	bo br gi gf su tt pn cr ni ho gu an	Brown 1960
<i>Prionopelta marthae</i> Forel, 1909	vn	Brown 1960
<i>Prionopelta modesta</i> Forel, 1909	gu me	Brown 1960
<i>Prionopelta punctulata</i> Mayr, 1866	ar br	Brown 1960
<i>Incertae sedis:</i>		
<i>Paraprionopelta minima</i> Kusnezov, 1955	ar	Bolton 1995
Subfamily Ponerinae		
Tribe Ponerini		
<i>Anochetus altisquamis</i> Mayr, 1887	ar ur br	Brown 1978
<i>Anochetus ambiguus</i> * de Andrade, 1994	ad	Bolton 1995
<i>Anochetus bispinosus</i> (Smith F., 1858)	bo br gi gf su co	Brown 1978
<i>Anochetus brevidentatus</i> * MacKay, 1991	ad	Bolton 1995
<i>Anochetus conisquamis</i> * de Andrade, 1994	ad	Bolton 1995
<i>Anochetus corayi</i> * Baroni Urbani, 1980	ad	Bolton 1995
<i>Anochetus diegensis</i> Forel, 1912	br co pn	Brown 1978
<i>Anochetus dubius</i> * de Andrade, 1994	ad	Bolton 1995
<i>Anochetus elegans</i> Lattke, 1987	co	Bolton 1995
<i>Anochetus emarginatus</i> (Fabricius, 1804)	gi gf su tt vn co an	Brown 1978
<i>Anochetus exstinctus</i> * de Andrade, 1994	ad	Bolton 1995
<i>Anochetus haytianus</i> Wheeler W.M. y Mann, 1914	am	Brown 1978
<i>Anochetus horridus</i> Kempf, 1964	br	Brown 1978
<i>Anochetus inca</i> Wheeler W.M., 1925	pe	Brown 1978
<i>Anochetus inermis</i> André, 1889	tt vn co an	Brown 1978
<i>Anochetus intermedius</i> * de Andrade, 1994	ad	Bolton 1995
<i>Anochetus kempfi</i> Brown, 1978	am	Brown 1978
<i>Anochetus longispinus</i> Wheeler W.M., 1936	am	Brown 1978
<i>Anochetus lucidus</i> * de Andrade, 1994	ad	Bolton 1995
<i>Anochetus mayri</i> Emery, 1884	am vn gf su gi br	Brown 1978
<i>Anochetus micans</i> Brown, 1978	cr be ho bh	Brown 1978
<i>Anochetus minans</i> Mann, 1922	cr ho	Brown 1978
<i>Anochetus neglectus</i> Emery, 1894	ar ur br	Brown 1978
<i>Anochetus orchidicola</i> Brown, 1978	me	Brown 1978
<i>Anochetus oriens</i> Kempf, 1964	br	Brown 1978
<i>Anochetus simoni</i> Emery, 1890	ec gi gf su vn co	Brown 1978
<i>Anochetus striatulus</i> Emery, 1890	vn cr	Brown 1978
<i>Anochetus targionii</i> Emery, 1894	bo ec br tt	Brown 1978
<i>Anochetus testaceus</i> Forel, 1893	be an bh	Brown 1978

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<i>Anochetus vallensis</i> Lattke, 1987	co	Brown 1978
<i>Anochetus vexator</i> Kempf, 1964	br	Brown 1978
<i>Belonopelta attenuata</i> Mayr, 1870	co	Baroni Urbani 1975
<i>Belonopelta deletrix</i> Mann, 1922	ho me	Baroni Urbani 1975
<i>Centromyrmex alfaroi</i> Emery, 1890	bo br cr	Kempf 1967
<i>Centromyrmex brachycola</i> (Roger, 1861)	bo br	Kempf 1967
<i>Centromyrmex gigas</i> Forel, 1911	ar br	Kempf 1967
<i>Cryptopone guatemalensis</i> (Forel, 1899)	ni gu	Bolton 1995
<i>Dinoponera australis</i> Emery, 1901	ar pr ur bo br	Kempf 1971
<i>Dinoponera australis bucki</i> Borgmeier, 1937	br	Kempf 1971
<i>Dinoponera australis nigricolor</i> Borgmeier, 1937	br	Kempf 1971
<i>Dinoponera gigantea</i> (Perty, 1833)	pe br	Kempf 1971
<i>Dinoponera longipes</i> Emery, 1901	pe br co	Kempf 1971
<i>Dinoponera lucida</i> Emery, 1901	br	Kempf 1971
<i>Dinoponera mutica</i> Emery, 1901	bo br	Kempf 1971
<i>Dinoponera quadriceps</i> Kempf, 1971	br	Kempf 1971
<i>Hypoponera agilis</i> (Borgmeier, 1934)	su	Kempf 1972; Bolton 1995
<i>Hypoponera aliena</i> (Smith F., 1858)	br	Kempf 1972; Bolton 1995
<i>Hypoponera argentina</i> (Santschi, 1922)	ar	Kempf 1972; Bolton 1995
<i>Hypoponera beebei</i> (Wheeler W.M., 1924)	ec	Kempf 1972; Bolton 1995
<i>Hypoponera clavatula</i> (Emery, 1906)	ar	Kempf 1972; Bolton 1995
<i>Hypoponera collegiana</i> (Santschi, 1925)	br	Kempf 1972; Bolton 1995
<i>Hypoponera collegiana paranensis</i> Santschi, 1925)	br	Kempf 1972; Bolton 1995
<i>Hypoponera creola</i> (Menozi, 1931)	cr	Kempf 1972; Bolton 1995
<i>Hypoponera distinguenda</i> (Emery, 1890)	pr bo br vn co	Kempf 1972; Bolton 1995
<i>Hypoponera distinguenda dispar</i> (Santschi, 1925)	br	Kempf 1972; Bolton 1995
<i>Hypoponera distinguenda histrio</i> (Forel, 1912)	ar br	Kempf 1972; Bolton 1995
<i>Hypoponera distinguenda inexpectata</i> (Forel, 1911)	br	Kempf 1972; Bolton 1995
<i>Hypoponera distinguenda vana</i> (Forel, 1909)	gu	Kempf 1972; Bolton 1995
<i>Hypoponera ergatandria</i> (Forel, 1893)	pr cr me am an bh	Kempf 1972; Bolton 1995
<i>Hypoponera faceta</i> (Menozi, 1931)	cr	Kempf 1972; Bolton 1995
<i>Hypoponera fenestralis</i> (Gallardo, 1918)	ar	Kempf 1972; Bolton 1995
<i>Hypoponera fiebrigi antoniensis</i> (Forel, 1912)	co	Kempf 1972; Bolton 1995
<i>Hypoponera fiebrigi famini</i> (Forel, 1912)	co	Kempf 1972; Bolton 1995
<i>Hypoponera fiebrigi transiens</i> (Santschi, 1925)	ar	Kempf 1972; Bolton 1995
<i>Hypoponera foeda saroltae</i> (Forel, 1912)	br	Kempf 1972; Bolton 1995
<i>Hypoponera foreli</i> (Mayr, 1887)	br	Kempf 1972; Bolton 1995
<i>Hypoponera gracilicornis</i> (Menozi, 1931)	cr	Kempf 1972; Bolton 1995
<i>Hypoponera idelettae</i> (Santschi, 1923)	br	Kempf 1972; Bolton 1995
<i>Hypoponera ignigera</i> (Menozi, 1927)	cr	Kempf 1972; Bolton 1995
<i>Hypoponera iheringi</i> (Forel, 1908)	br	Kempf 1972; Bolton 1995
<i>Hypoponera inexorata</i> (Wheeler W.M., 1903)	cr me eu	Kempf 1972; Bolton 1995
<i>Hypoponera inexorata fallax</i> (Forel, 1909)	gu	Kempf 1972; Bolton 1995
<i>Hypoponera leninei</i> (Santschi, 1925)	br	Kempf 1972; Bolton 1995
<i>Hypoponera menozzii</i> (Santschi, 1932)	cr	Kempf 1972; Bolton 1995
<i>Hypoponera neglecta</i> (Santschi, 1923)	br	Kempf 1972; Bolton 1995
<i>Hypoponera nitidula</i> (Emery, 1890)	cr ho me	Kempf 1972; Bolton 1995
<i>Hypoponera opaciceps</i> (Mayr, 1887)	ar ur pe br gi tt gu me eu am an bh	Kempf 1972; Bolton 1995
<i>Hypoponera opaciceps cubana</i> (Santschi, 1930)	am	Kempf 1972; Bolton 1995
<i>Hypoponera opaciceps gaigei</i> (Forel, 1914)	co	Kempf 1972; Bolton 1995
<i>Hypoponera opaciceps jamaicensis</i> (Aguayo, 1932)	am	Kempf 1972; Bolton 1995
<i>Hypoponera opaciceps pampana</i> (Santschi, 1925)	ar	Kempf 1972; Bolton 1995
<i>Hypoponera opaciceps postangustata</i> (Forel, 1908)	pr	Kempf 1972; Bolton 1995
<i>Hypoponera opacior</i> (Forel, 1893)	ar ch tt me am an	Kempf 1972; Bolton 1995
<i>Hypoponera parva</i> (Forel, 1909)	gu	Kempf 1972; Bolton 1995
<i>Hypoponera perplexa</i> (Mann, 1922)	pn cr ho	Kempf 1972; Bolton 1995
<i>Hypoponera punctatissima</i> (Roger, 1859)	tt am	Kempf 1972; Bolton 1995
<i>Hypoponera reichenspergeri</i> (Santschi, 1923)	br	Kempf 1972; Bolton 1995
<i>Hypoponera schmalzi</i> (Emery, 1896)	br	Kempf 1972; Bolton 1995
<i>Hypoponera schmalzi fugitans</i> (Forel, 1912)	br	Kempf 1972; Bolton 1995
<i>Hypoponera schmalzi paulina</i> (Forel, 1913)	br	Kempf 1972; Bolton 1995

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<i>Hypoponera schwebeli</i> (Forel, 1913)	br	Kempf 1972; Bolton 1995
<i>Hypoponera stoica</i> (Santschi, 1912)	ur	Kempf 1972; Bolton 1995
<i>Hypoponera trigona</i> (Mayr, 1887)	ar pr bo br cr	Kempf 1972; Bolton 1995
<i>Hypoponera trigona cauta</i> (Forel, 1912)	br	Kempf 1972; Bolton 1995
<i>Hypoponera vernacula</i> (Kempf, 1962)	br	Kempf 1972; Bolton 1995
<i>Hypoponera viri</i> (Santschi, 1923)	br	Kempf 1972; Bolton 1995
<i>Hypoponera wilsoni</i> (Santschi, 1924)	pr br	Kempf 1972; Bolton 1995
<i>Leptogenys amazonica</i> Borgmeier, 1930	br	Kempf 1972; Bolton 1995
<i>Leptogenys ambigua</i> Santschi, 1931	pn	Kempf 1972; Bolton 1995
<i>Leptogenys anacleti</i> Borgmeier, 1930	br	Kempf 1972; Bolton 1995
<i>Leptogenys antillana</i> Wheeler W.M. & Mann, 1914	am	Kempf 1972; Bolton 1995
<i>Leptogenys arcuata</i> Roger, 1861	gi gf su	Kempf 1972; Bolton 1995
<i>Leptogenys arcuata deletangi</i> Santschi, 1921	bo	Kempf 1972; Bolton 1995
<i>Leptogenys australis</i> (Emery, 1888)	ar ur	Kempf 1972; Bolton 1995
<i>Leptogenys bohlsi</i> Emery, 1896	pr br	Kempf 1972; Bolton 1995
<i>Leptogenys bohlsi weiseri</i> Santschi, 1925	ar	Kempf 1972; Bolton 1995
<i>Leptogenys consanguinea</i> Wheeler W.M., 1909	me	Kempf 1972; Bolton 1995
<i>Leptogenys crudelis</i> (Smith F., 1858)	br	Kempf 1972; Bolton 1995
<i>Leptogenys dasygyna</i> Wheeler W.M., 1923	gi gf su	Kempf 1972; Bolton 1995
<i>Leptogenys donisthorpei</i> Mann, 1922	ho	Kempf 1972; Bolton 1995
<i>Leptogenys famelica</i> Emery, 1896	cr	Kempf 1972; Bolton 1995
<i>Leptogenys gaigei</i> Wheeler W.M., 1923	gi gf su	Kempf 1972; Bolton 1995
<i>Leptogenys gaigei defuga</i> Wheeler, 1923	gi gf su	Kempf 1972; Bolton 1995
<i>Leptogenys gagates</i> Mann, 1922	ho	Kempf 1972; Bolton 1995
<i>Leptogenys guianensis</i> Wheeler W.M., 1923	gi	Kempf 1972; Bolton 1995
<i>Leptogenys hansenii</i> Borgmeier, 1930	br	Kempf 1972; Bolton 1995
<i>Leptogenys honduriana</i> Mann, 1922	ho	Kempf 1972; Bolton 1995
<i>Leptogenys iheringi</i> Forel, 1911	br	Kempf 1972; Bolton 1995
<i>Leptogenys imperatrix</i> Mann, 1922	ho	Kempf 1972; Bolton 1995
<i>Leptogenys ingens</i> Mayr, 1866	co	Kempf 1972; Bolton 1995
<i>Leptogenys langi</i> Wheeler, 1923	gi gf su	Kempf 1972; Bolton 1995
<i>Leptogenys linearis</i> (Smith F., 1858)	br	Kempf 1972; Bolton 1995
<i>Leptogenys luederwaldti</i> Forel, 1913	br	Kempf 1972; Bolton 1995
<i>Leptogenys maxillosa</i> (Smith F., 1858)	an	Kempf 1972; Bolton 1995
<i>Leptogenys melzeri</i> Borgmeier, 1930	br	Kempf 1972; Bolton 1995
<i>Leptogenys mexicana</i> Mayr, 1870	me	Kempf 1972; Bolton 1995
<i>Leptogenys mucronata</i> Forel, 1893	an	Kempf 1972; Bolton 1995
<i>Leptogenys mucronata columbica</i> Forel, 1901	co	Kempf 1972; Bolton 1995
<i>Leptogenys peninsularis</i> Mann, 1926	me	Kempf 1972; Bolton 1995
<i>Leptogenys pubiceps</i> Emery, 1890	vn co	Kempf 1972; Bolton 1995
<i>Leptogenys pubiceps cubaensis</i> Santschi, 1930	am	Kempf 1972; Bolton 1995
<i>Leptogenys pubiceps vincentensis</i> Forel, 1901	an	Kempf 1972; Bolton 1995
<i>Leptogenys punctaticeps</i> Emery, 1890	cr am an	Kempf 1972; Bolton 1995
<i>Leptogenys pusilla</i> (Emery, 1890)	co cr	Kempf 1972; Bolton 1995
<i>Leptogenys pusilla panamana</i> Wheeler W.M., 1923	pn	Kempf 1972; Bolton 1995
<i>Leptogenys quiriguana</i> Wheeler W.M., 1923	gu	Kempf 1972; Bolton 1995
<i>Leptogenys ritae</i> Forel, 1899	pn	Kempf 1972; Bolton 1995
<i>Leptogenys rufa</i> Mann, 1922	ho	Kempf 1972; Bolton 1995
<i>Leptogenys unistimulosa</i> Roger, 1863	br gi gf su	Kempf 1972; Bolton 1995
<i>Leptogenys unistimulosa bahiana</i> Santschi, 1929	br	Kempf 1972; Bolton 1995
<i>Leptogenys unistimulosa trinidadensis</i> Forel, 1901	tt vn	Kempf 1972; Bolton 1995
<i>Leptogenys venatrix</i> Forel, 1899	pn	Kempf 1972; Bolton 1995
<i>Leptogenys vogeli</i> Borgmeier, 1933	br	Kempf 1972; Bolton 1995
<i>Leptogenys wheeleri</i> Forel, 1901	me	Kempf 1972; Bolton 1995
<i>Odontomachus affinis</i> Guérin-Méneville, 1844	br	Brown 1976
<i>Odontomachus allolabis</i> Kempf, 1974	ec br co	Brown 1976
<i>Odontomachus bauri</i> Emery, 1892	pr bo pe ec br vn co pn cr am	Brown 1976
<i>Odontomachus biolleyi</i> Forel, 1908	cr	Brown 1976
<i>Odontomachus biumbonatus</i> Brown, 1976	pe ec br gi gf su	Brown 1976
<i>Odontomachus bradleyi</i> Brown, 1976	pe ec	Brown 1976
<i>Odontomachus brunneus</i> (Patton, 1894)	br	Brown 1976
<i>Odontomachus caelalus</i> Brown, 1976	pe ec gi gf su	Brown 1976

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<i>Odontomachus chelififer</i> (Latreille, 1802)	ar pr bo pe br gi gf su vn co pn cr ho me	Brown 1976
<i>Odontomachus clarus</i> Roger, 1861	me	Brown 1976
<i>Odontomachus cornutus</i> Stitz, 1933	ec	Brown 1976
<i>Odontomachus erythrocephalus</i> Emery, 1890	co pn cr	Brown 1976
<i>Odontomachus haematodus</i> (Linnaeus, 1758)	ar bo pe ec br gi gf su tt vn co pn cr ni ho gu me am an bh	Brown 1976
<i>Odontomachus hastatus</i> (Fabricius, 1804)	pe br gi gf su co pn cr	Brown 1976
<i>Odontomachus insularis</i> Guérin-Ménéville, 1844	am an	Brown 1976
<i>Odontomachus laticeps</i> Roger, 1861	bo br gi gf su cr ho gu me	Brown 1976
<i>Odontomachus mayi</i> Mann, 1912	br gi gf su	Brown 1976
<i>Odontomachus meinerti</i> Forel, 1905	pr br vn co	Brown 1976
<i>Odontomachus mormo</i> Brown, 1976	ec co	Brown 1976
<i>Odontomachus opaciventris</i> Forel, 1899	ec br co pn cr gu me	Brown 1976
<i>Odontomachus panamensis</i> Forel, 1899	br co pn	Brown 1976
<i>Odontomachus peruanus</i> Stitz, 1933	pe	Brown 1976
<i>Odontomachus ruginodis</i> Smith M.R., 1937	bh	Brown 1976
<i>Odontomachus scalptus</i> Brown, 1978	ec gi gf su	Bolton 1995
<i>Odontomachus spinifer</i> * De Andrade, 1994	ad	De Andrade 1994
<i>Odontomachus spissus</i> Kempf, 1962	br	Brown 1976
<i>Odontomachus yucatecus</i> Brown, 1976	be gu me	Brown 1976
<i>Pachycondyla aenescens</i> (Mayr, 1870)	co cr	Kempf 1972; Bolton 1995
<i>Pachycondyla apicalis</i> (Latreille, 1802)	pe ec br gi gf su tt vn co pn cr ho gu me	Kempf 1972; Bolton 1995
<i>Pachycondyla arhuaca</i> Forel, 1901	bo br gi gf su vn co pn	Kempf 1972; Bolton 1995
<i>Pachycondyla atrovirens</i> (Mayr, 1866)	ec co	Kempf 1972; Bolton 1995
<i>Pachycondyla atrovirens splendida</i> Forel, 1901	ec	Kempf 1972; Bolton 1995
<i>Pachycondyla bucki</i> (Borgmeier, 1927)	br	Kempf 1972; Bolton 1995
<i>Pachycondyla carbonaria</i> (Smith F., 1858)	ec	Kempf 1972; Bolton 1995
<i>Pachycondyla cauta</i> Mann 1922	br ho	Kempf 1972; Bolton 1995
<i>Pachycondyla carinulata</i> (Roger, 1861)	br gi gf su co pn cr	Kempf 1972; Bolton 1995
<i>Pachycondyla cavinodis</i> Mann, 1916	br	Kempf 1972; Bolton 1995
<i>Pachycondyla chyzeri</i> Forel, 1907	co	Kempf 1972; Bolton 1995
<i>Pachycondyla cognata</i> Emery 1896	cr	Kempf 1972; Bolton 1995
<i>Pachycondyla commutata</i> Roger, 1860	pe ec br gi gf su vn co	Kempf 1972; Bolton 1995
<i>Pachycondyla constricta</i> (Mayr, 1884)	pe br gi gf su tt co pn cr ho	Kempf 1972; Bolton 1995
<i>Pachycondyla crassinoda</i> (Latreille, 1802)	br gi gf su tt vn	Kempf 1972; Bolton 1995
<i>Pachycondyla crenata</i> (Roger, 1861)	ar pr bo br gi gf su vn co cr ho me	Kempf 1972; Bolton 1995
<i>Pachycondyla eleonorae</i> Forel, 1921	ec	Kempf 1972; Bolton 1995
<i>Pachycondyla emiliae</i> Forel, 1901	vn	Kempf 1972; Bolton 1995
<i>Pachycondyla fauveli</i> (Emery, 1896)	bo pe ec co	Kempf 1972; Bolton 1995
<i>Pachycondyla ferruginea</i> (Smith F., 1858)	me	Kempf 1972; Bolton 1995
<i>Pachycondyla ferruginea panamensis</i> Forel, 1899	pn	Kempf 1972; Bolton 1995
<i>Pachycondyla foetida</i> (Olivier, 1791)	br gi gf su co pn cr	Kempf 1972; Bolton 1995
<i>Pachycondyla fuscoatra</i> Roger, 1861	bo ec br vn co cr	Kempf 1972; Bolton 1995
<i>Pachycondyla gilberti</i> Kempf 1960	br su	Kempf 1972; Bolton 1995
<i>Pachycondyla goeldii</i> Forel, 1912	br	Kempf 1972; Bolton 1995
<i>Pachycondyla goyana</i> Borgmeier, 1937	br	Kempf 1972; Bolton 1995
<i>Pachycondyla guianensis</i> Weber, 1939	gi	Kempf 1972; Bolton 1995
<i>Pachycondyla harpax</i> (Fabricius, 1804)	pr bo ec br gi gf su tt vn co pn cr ni be ho gu me eu am	Kempf 1972; Bolton 1995
<i>Pachycondyla haskinsi</i> Weber, 1939	br co pn	Kempf 1972; Bolton 1995
<i>Pachycondyla holmgreni</i> Wheeler W.M., 1925	pe br gi gf su	Kempf 1972; Bolton 1995
<i>Pachycondyla impressa</i> Roger, 1861	bo pe ec br gi gf su tt vn cr	Kempf 1972; Bolton 1995
<i>Pachycondyla laevigata</i> (Smith F., 1858)	ec br gi gf su tt co pn cr	Kempf 1972; Bolton 1995
<i>Pachycondyla lenis</i> Kempf 1962	br	Kempf 1972; Bolton 1995
<i>Pachycondyla lenkoi</i> Kempf, 1962	br	Kempf 1972; Bolton 1995
<i>Pachycondyla leveillei</i> Emery 1890	vn	Kempf 1972; Bolton 1995
<i>Pachycondyla lineaticeps</i> (Mayr, 1866)	pn cr me	Kempf 1972; Bolton 1995
<i>Pachycondyla lunaris</i> (Emery, 1896)	pr	Kempf 1972; Bolton 1995
<i>Pachycondyla luteola</i> (Roger, 1861)	bo	Kempf 1972; Bolton 1995

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<i>Pachycondyla magnifica</i> Borgmeier, 1929	br	Kempf 1972; Bolton 1995
<i>Pachycondyla marginata</i> Roger 1861	br	Kempf 1972; Bolton 1995
<i>Pachycondyla mesonotalis</i> Santschi, 1923	br	Kempf 1972; Bolton 1995
<i>Pachycondyla metanotalis</i> Luederwaldt, 1918	br	Kempf 1972; Bolton 1995
<i>Pachycondyla oberthueri</i> (Emery, 1890)	bo br	Kempf 1972; Bolton 1995
<i>Pachycondyla obscuricornis</i> (Emery, 1890)	br gi gf su pn cr me	Kempf 1972; Bolton 1995
<i>Pachycondyla obscuricornis latocciput</i> (Forel, 1921)	ec	Kempf 1972; Bolton 1995
<i>Pachycondyla obsoleta</i> Menozzi 1931	cr	Kempf 1972; Bolton 1995
<i>Pachycondyla pergandei</i> (Forel, 1909)	gu	Kempf 1972; Bolton 1995
<i>Pachycondyla procidua</i> Emery, 1890	br gi gf su	Kempf 1972; Bolton 1995
<i>Pachycondyla rostrata</i> (Emery, 1890)	vn	Kempf 1972; Bolton 1995
<i>Pachycondyla stigma</i> (Fabricius, 1804)	ar bo pe ec br gi gf su tt co pn cr be ho gu am an bh	Kempf 1972; Bolton 1995
<i>Pachycondyla stigma rufescens</i> (Wheeler W.M. & Mann, 1914)	an	Kempf 1972; Bolton 1995
<i>Pachycondyla striata</i> Smith F., 1858	ar pr ur br	Kempf 1972; Bolton 1995
<i>Pachycondyla striatinodis</i> (Emery, 1890)	pe br co pn cr gu	Kempf 1972; Bolton 1995
<i>Pachycondyla succedanea</i> Roger 1963	am	Kempf 1972; Bolton 1995
<i>Pachycondyla theresiae</i> (Forel, 1899)	pe br pn	Kempf 1972; Bolton 1995
<i>Pachycondyla theresiae bugabensis</i> Forel, 1899	pn	Kempf 1972; Bolton 1995
<i>Pachycondyla unidentata</i> (Mayr, 1862)	pe ec br gi gf su tt co pn cr ho gu me	Kempf 1972; Bolton 1995
<i>Pachycondyla unidentata rugatula</i> (Santschi, 1919)	ar	Kempf 1972; Bolton 1995
<i>Pachycondyla venusta</i> Forel, 1912	br	Kempf 1972; Bolton 1995
<i>Pachycondyla villosa</i> (Fabricius, 1804)	ar pr bo pe ec br gi gf su vn co pn cr gu me	Kempf 1972; Bolton 1995
<i>Pachycondyla villosa inversa</i> (Smith F., 1858)	br co ve ec gi su pe bo ar ch	Kempf, 1972; Bolton 1995
<i>Simopelta bicolor</i> (Borgmeier, 1950)	br	Kempf 1972; Bolton 1995
<i>Simopelta curvata</i> Mayr, 1887	br	Kempf 1972; Bolton 1995
<i>Simopelta jeckylli</i> (Mann, 1916)	br	Kempf 1972; Bolton 1995
<i>Simopelta laticeps</i> Gotwald & Brown, 1967	pe	Kempf 1972; Bolton 1995
<i>Simopelta manni</i> (Wheeler W.M., 1935)	ec	Kempf 1972; Bolton 1995
<i>Simopelta minima</i> (Brandão, 1989)	br	Bolton 1995
<i>Simopelta oculata</i> (Gotwald y Brown, 1967)	cr	Kempf 1972; Bolton 1995
<i>Simopelta paeminosa</i> (Snelling, 1971)	cr	Bolton 1995
<i>Simopelta pergandei</i> Forel, 1909	cr gu	Kempf 1972; Bolton 1995
<i>Simopelta williamsi</i> (Wheeler W.M., 1935)	ec	Kempf 1972; Bolton 1995
Tribe Thaumatomyrmecini		
<i>Thaumatomyrmex atrox</i> Weber, 1939	gi	Kempf 1975; Longino 1988
<i>Thaumatomyrmex baryai</i> Fontenla, 1995	am	
<i>Thaumatomyrmex cochlearis</i> Creighton, 1928	am	Kempf 1975; Longino 1988
<i>Thaumatomyrmex contumax</i> Kempf, 1975	br	Kempf 1975; Longino 1988
<i>Thaumatomyrmex ferox</i> Mann, 1922	ho	Kempf 1975; Longino 1988
<i>Thaumatomyrmex mutilatus</i> Mayr, 1887	br	Kempf 1975; Longino 1988
Tribe Platythyreini		
<i>Platythyrea angusta</i> Forel, 1901	pe br gi gf su vn	Brown 1975
<i>Platythyrea exigua</i> Kempf, 1964	br	Brown 1975
<i>Platythyrea pilosula</i> (Smith F., 1858)	br vn co	Brown 1975
<i>Platythyrea prizo</i> Kugler, 1977	cr	Brown 1975
<i>Platythyrea punctata</i> (Smith F., 1858)	br gi gf su co pn ni ho gu me eu am an bh	Brown 1975
<i>Platythyrea sinuata</i> (Roger, 1860)	bo pe br gi gf su vn	Brown 1975
<i>Platythyrea strenua</i> Wheeler W.M. y Mann, 1914	am	Brown 1975
<i>Platythyrea zodion</i> Brown, 1975	ec	Brown 1975
Subfamily Ectatomminae		
Tribe Ectatommini		
<i>Ectatomma brunneum</i> Smith F., 1858	ar pr bo pe ec br gi gf su co pn	Kugler & Brown 1982
<i>Ectatomma confine</i> Mayr, 1870	br co pn ho	Kugler & Brown 1982
<i>Ectatomma edentatum</i> Roger, 1863	ar pr ur bo pe br gi gf su vn co pn cr	Kugler & Brown 1982
<i>Ectatomma gibbum</i> Kugler & Brown, 1982	cr ni ho	Kugler & Brown 1982
<i>Ectatomma goninion</i> Kugler & Brown, 1982	ec co	Kugler & Brown 1982
<i>Ectatomma lugens</i> Emery, 1894	br gi gf su	Kugler & Brown 1982

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<i>Ectatomma muticum</i> Mayr, 1870	br	Kugler & Brown 1982
<i>Ectatomma opaciventre</i> Roger, 1861	ar pr br	Kugler & Brown 1982
<i>Ectatomma permagnum</i> Forel, 1908	ar pr bo br	Kugler & Brown 1982
<i>Ectatomma planidens</i> Borgmeier, 1939	br	Kugler & Brown 1982
<i>Ectatomma ruidum</i> Roger, 1860	br gi gf su tt vn co cr ni ho me	Kugler & Brown 1982
<i>Ectatomma suzanae</i> Almeida, 1986	br	Bolton 1995
<i>Ectatomma tuberculatum</i> (Olivier, 1792)	ar pr br gi gf su tt vn co pn cr ho gu me	Kugler & Brown 1982
<i>Gnamptogenys acuminata</i> Emery, 1896	bo br gi gf su vn	Lattke 1995
<i>Gnamptogenys acuta</i> (Brown, 1956)	bo pe	Lattke 1995
<i>Gnamptogenys alfaroi</i> Emery, 1894	cr	Lattke 1995
<i>Gnamptogenys ammophila</i> Lattke, 1990	vn	Lattke 1995
<i>Gnamptogenys andina</i> Lattke, 1995	co ec	Lattke 1995
<i>Gnamptogenys annulata</i> Mayr, 1887	bo pe ec br gi gf su vn co pn ho	Lattke 1995
<i>Gnamptogenys aspera</i> Morgan, Mackay & Pacheco 2003	bo	Morgan <i>et al.</i> 2003
<i>Gnamptogenys banksi</i> (Wheeler W.M., 1930)	pn	Lattke 1995
<i>Gnamptogenys biquetra</i> Lattke, 2002	pn	Lattke 2002
<i>Gnamptogenys bispinosa</i> (Emery, 1890)	pn cr	Lattke 1995
<i>Gnamptogenys bisulca</i> Kempf y Brown, 1968	co	Lattke 1995
<i>Gnamptogenys bruchi</i> (Santschi, 1922)	ar br	Lattke 1995
<i>Gnamptogenys boliviensis</i> Lattke, 1995	bo	Lattke 1995
<i>Gnamptogenys brunnea</i> Lattke, 1995	co	Lattke 1995
<i>Gnamptogenys brunoi</i> * Lattke, 2002	ad	Lattke 2002
<i>Gnamptogenys bufonis</i> (Mann, 1926)	me	Lattke 1995
<i>Gnamptogenys caelata</i> Kempf, 1967	pr br	Lattke 1995
<i>Gnamptogenys casca</i> * Lattke, 2002	ad	Lattke 2002
<i>Gnamptogenys concinna</i> (Smith F., 1858)	bo pe br tt vn co pn cr	Lattke 1995
<i>Gnamptogenys continua</i> Mayr, 1887	bo pe br vn pn me am	Lattke 1995
<i>Gnamptogenys cuneiforma</i> Lattke, 1995	pn	Lattke 1995
<i>Gnamptogenys curvoclypeata</i> Lattke, 1990	vn	Lattke 1995
<i>Gnamptogenys ejuncida</i> Lattke, 1995	co	Lattke 1995
<i>Gnamptogenys ericae</i> Forel, 1912	co	Lattke 1995
<i>Gnamptogenys extra</i> Lattke, 1995	co ec	Lattke 1995
<i>Gnamptogenys falcaria</i> Lattke, 2002	ad	Lattke 2002
<i>Gnamptogenys falcifera</i> Kempf, 1967	pe vn	Lattke 1995
<i>Gnamptogenys fernandezi</i> Lattke, 1990	vn	Lattke 1995
<i>Gnamptogenys fieldi</i> Lattke, 1990	vn	Lattke 1995
<i>Gnamptogenys gentryi</i> Lattke, 1995	co	Lattke 1995
<i>Gnamptogenys gracilis</i> (Santschi, 1929)	gi gf su vn	Lattke 1995
<i>Gnamptogenys laticephala</i> Lattke, 1995	ec	Lattke 1995
<i>Gnamptogenys haenschei</i> (Emery, 1902)	bo pe ec br cr	Lattke 1995
<i>Gnamptogenys hartmani</i> (Wheeler W.M., 1915)	ho	Lattke 1995
<i>Gnamptogenys haytiana</i> (Wheeler W.M. & Mann, 1914)	am	Lattke 1995
<i>Gnamptogenys horni</i> Santschi, 1929	bo br gi gf su tt vn co pn	Lattke 1995
<i>Gnamptogenys ilimani</i> Lattke, 1995	bo	Lattke 1995
<i>Gnamptogenys ingeborgae</i> Brown, 1993	co	Lattke 1995
<i>Gnamptogenys insularis</i> Lattke, 2002	am	Lattke 2002
<i>Gnamptogenys interrupta</i> Mayr, 1887	br vn ho me	Lattke 1995
<i>Gnamptogenys kempfi</i> Lenko, 1964	br	Lattke 1995
<i>Gnamptogenys lanei</i> Kempf, 1960	br	Lattke 1995
<i>Gnamptogenys lavra</i> Lattke, 2002	br	Lattke 2002
<i>Gnamptogenys levinates</i> * Baroni Urbani, 1980	ad	Lattke 2002
<i>Gnamptogenys lineolata</i> Brown, 1993	an	Lattke 1995
<i>Gnamptogenys lucaris</i> Kempf, 1968	br	Lattke 1995
<i>Gnamptogenys mecotyle</i> Brown, 1958	bo br	Lattke 1995
<i>Gnamptogenys mediatrice</i> Brown, 1958	br	Lattke 1995
<i>Gnamptogenys menozzii</i> (Borgmeier, 1928)	br	Lattke 1995
<i>Gnamptogenys mina</i> (Brown, 1956)	bo pe vn	Lattke 1995
<i>Gnamptogenys minuta</i> (Emery, 1896)	bo br gi gf su co pn cr ho	Lattke 1995
<i>Gnamptogenys moelleri</i> (Forel, 1912)	br	Lattke 1995
<i>Gnamptogenys mordax</i> (Smith F., 1858)	ar br gi gf su co pn cr ho	Lattke 1995
<i>Gnamptogenys nana</i> Kempf, 1960	ar br	Lattke 1995

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<i>Gnamptogenys nigrivirens</i> Lattke, 1995	co	Lattke 1995
<i>Gnamptogenys perspicax</i> Kempf & Brown, 1970	co	Lattke 1995
<i>Gnamptogenys petiscapa</i> Lattke, 1990	vn	Lattke 1995
<i>Gnamptogenys pilosa</i> Lattke, 1995	co	Lattke 1995
<i>Gnamptogenys pittieri</i> Lattke, 1990	vn	Lattke 1995
<i>Gnamptogenys pleurodon</i> (Emery, 1896)	bo pe br tt vn	Lattke 1995
<i>Gnamptogenys porcata</i> (Emery, 1896)	vn cr	Lattke 1995
<i>Gnamptogenys pristina</i> * Baroni Urbani, 1980	ad	Lattke 2002
<i>Gnamptogenys rastrata</i> (Mayr, 1866)	br	Lattke 1995
<i>Gnamptogenys regularis</i> Mayr, 1870	pr pe ec br gi gf su vn pn cr ho me	Lattke 1995
<i>Gnamptogenys reichenspergeri</i> (Santschi, 1929)	br	Lattke 1995
<i>Gnamptogenys relicta</i> (Mann, 1916)	br	Lattke 1995
<i>Gnamptogenys rimulosa</i> (Roger, 1861)	br	Lattke 1995
<i>Gnamptogenys rumba</i> Lattke, 2002	am	Lattke 2002
<i>Gnamptogenys schmitti</i> (Forel, 1901)	am	Lattke 1995
<i>Gnamptogenys semiferox</i> Brown, 1958	am	Lattke 1995
<i>Gnamptogenys siapensis</i> Lattke, 1995	ve	Lattke 1995
<i>Gnamptogenys simplicoides</i> (Forel, 1908)	br	Lattke 1995
<i>Gnamptogenys simulans</i> (Emery, 1896)	cr	Lattke 1995
<i>Gnamptogenys stellae</i> Lattke, 1995	cr	Lattke 1995
<i>Gnamptogenys striatula</i> Mayr, 1884	ar pr ur bo br gi gf su tt am an	Lattke 1995
<i>Gnamptogenys strigata</i> (Norton, 1871)	gi gf su co pn cr ho gu me	Lattke 1995
<i>Gnamptogenys striolata</i> (Borgmeier, 1957)	br	Lattke 1995
<i>Gnamptogenys sulcata</i> (Smith F., 1858)	pr br gi gf su vn pn cr	Lattke 1995
<i>Gnamptogenys tortuolosa</i> (Smith F., 1858)	pe ec br gi gf su vn	Lattke 1995
<i>Gnamptogenys transversa</i> Lattke, 1995	pn	Lattke 1995
<i>Gnamptogenys triangularis</i> Mayr, 1887	ar bo br	Lattke 1995
<i>Gnamptogenys volcano</i> Lattke, 1995	cr	Lattke 1995
<i>Gnamptogenys vriesi</i> Brandão & Lattke, 1990	ec	Lattke 1995
Tribe Typhlomyrmecini		
<i>Typhlomyrmex clavicornis</i> Emery, 1906	pr bo br gi gf su	Brown 1965
<i>Typhlomyrmex foreli</i> Santschi, 1925	br	Brown 1965
<i>Typhlomyrmex major</i> Santschi, 1923	br	Brown 1965
<i>Typhlomyrmex meire</i> Lacau, Villemant & Delabie, 2004	br	Lacau <i>et al.</i> 2004
<i>Typhlomyrmex prolatus</i> Brown, 1965	cr	Brown 1965
<i>Typhlomyrmex pusillus</i> Emery, 1894	pr bo br cr ho	Brown 1965
<i>Typhlomyrmex rogenhoferi</i> Mayr, 1862	ar bo pe gi gf su vn co pn cr ho gu me	Brown 1965
Subfamily Heteroponerinae		
Tribe Heteroponerini		
<i>Acanthoponera goeldii</i> Forel, 1912	br	Brown 1958
<i>Acanthoponera minor</i> Forel, 1899	ec co cr gu me	Brown 1958
<i>Acanthoponera mucronata</i> (Roger, 1860)	ar bo br vn	Brown 1958
<i>Acanthoponera peruviana</i> Brown, 1958	pe	Brown 1958
<i>Heteroponera angulata</i> Borgmeier, 1959	br	Brown 1958; Kempf 1962
<i>Heteroponera carinifrons</i> Mayr, 1887	ch	Brown 1958; Kempf 1962
<i>Heteroponera dentinodis</i> (Mayr, 1887)	bo br	Brown 1958; Kempf 1962
<i>Heteroponera dolo</i> (Roger, 1860)	ar pr ur br	Brown 1958; Kempf 1962
<i>Heteroponera flava</i> Kempf, 1962	br	Brown 1958; Kempf 1962
<i>Heteroponera georgesii</i> Perrault, 1998	gf	Perrault 1998
<i>Heteroponera inca</i> Brown, 1958	co	Brown 1958; Kempf 1962
<i>Heteroponera inermis</i> (Emery, 1894)	br	Brown 1958; Kempf 1962
<i>Heteroponera mayri</i> Kempf, 1962	br	Brown 1958; Kempf 1962
<i>Heteroponera microps</i> Borgmeier, 1957	br vn co	Brown 1958; Kempf 1962
<i>Heteroponera monticola</i> Kempf & Brown, 1970	co	Bolton 1995
<i>Heteroponera panamensis</i> (Forel, 1899)	pn	Brown 1958; Kempf 1962
<i>Heteroponera robusta</i> Kempf, 1962	br	Brown 1958; Kempf 1962
Subfamily Paraponerinae		
Tribe Paraponerini		
<i>Paraponera clavata</i> (Fabricius, 1775)	pr bo pe ec br gi gf su co pn cr ni	Brown 1958

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<i>Paraponera dieteri</i> * Baroni Urbani, 1994	ad	Bolton 1995
Subfamily Proceratiinae		
Tribe Proceratiini		
<i>Discothyrea denticulata</i> Weber, 1939	gi gf su	Bolton 1995
<i>Discothyrea horni</i> Menozzi, 1927	cr	Bolton 1995
<i>Discothyrea humilis</i> Weber, 1939	pn	Bolton 1995
<i>Discothyrea icta</i> Weber, 1939	tt	Bolton 1995
<i>Discothyrea isthmica</i> Weber, 1940	pn	Bolton 1995
<i>Discothyrea neotropica</i> Bruch, 1919	ar	Bolton 1995
<i>Discothyrea sexarticulata</i> Borgmeier, 1954	br	Bolton 1995
<i>Proceratium brasiliense</i> Borgmeier, 1959	br	Baroni Urbani & de Andrade 2003
<i>Proceratium catio</i> de Andrade, 2003	co	Baroni Urbani & de Andrade 2003
<i>Proceratium colombicum</i> de Andrade, 2003	co	Baroni Urbani & de Andrade 2003
<i>Proceratium compitale</i> de Andrade, 2003	me	Baroni Urbani & de Andrade 2003
<i>Proceratium convexiceps</i> Borgmeier, 1957	me pn	Baroni Urbani & de Andrade 2003
<i>Proceratium cubanum</i> de Andrade, 2003	am	Baroni Urbani & de Andrade 2003
<i>Proceratium denticulatum</i> * Lattke, 1991	ad	Baroni Urbani & de Andrade 2003
<i>Proceratium dominicanum</i> * de Andrade, 2003	ad	Baroni Urbani & de Andrade 2003
<i>Proceratium ecuadoriense</i> de Andrade, 2003	ec	Baroni Urbani & de Andrade 2003
<i>Proceratium gibberum</i> * de Andrade, 2003	ad	Baroni Urbani & de Andrade 2003
<i>Proceratium goliath</i> Kempf & Brown, 1968	cr	Baroni Urbani & de Andrade 2003
<i>Proceratium latkei</i> de Andrade, 2003	ve	Baroni Urbani & de Andrade 2003
<i>Proceratium longiscapus</i> de Andrade, 2003	am	Baroni Urbani & de Andrade 2003
<i>Proceratium mancum</i> Mann, 1922	ho	Baroni Urbani & de Andrade 2003
<i>Proceratium mexicanum</i> de Andrade, 2003	me	Baroni Urbani & de Andrade 2003
<i>Proceratium micrommatum</i> (Roger, 1863)	pn ho me co vn	Baroni Urbani & de Andrade 2003
<i>Proceratium panamense</i> de Andrade, 2003	pn	Baroni Urbani & de Andrade 2003
<i>Proceratium poinari</i> * Baroni Urbani & de Andrade, 2003	ad	Baroni Urbani & de Andrade 2003
<i>Proceratium taino</i> de Andrade, 2003	am	Baroni Urbani & de Andrade 2003
<i>Proceratium tio</i> Snelling & Cover, 1992	me	Baroni Urbani & de Andrade 2003
<i>Proceratium transitionis</i> de Andrade, 2003	co	Baroni Urbani & de Andrade 2003
Tribe Probolomyrmecini		
<i>Probolomyrmex boliviensis</i> Mann, 1923	bo pe co pn	Agosti 1995
<i>Probolomyrmex brujitae</i> Agosti, 1994	ar	Agosti 1995
<i>Probolomyrmex guanacastensis</i> Agosti, 1997	cr	Agosti 1995
<i>Probolomyrmex petiolatus</i> Weber, 1940	vn co pn	Agosti 1995
Subfamily Agroecomyrmecinae		
Tribe Agroecomyrmecini		
<i>Tatuidris tatusia</i> Brown & Kempf, 1968	es me co	Brown & Kempf 1968
Subfamily Myrmicinae		
Tribe Adelomyrmecini		
<i>Adelomyrmex betoi</i> Fernández, 2003	me	Fernández 2003b
<i>Adelomyrmex brevispinosus</i> Fernández, 2003	cr me	Fernández 2003b
<i>Adelomyrmex costatus</i> Fernández, 2003	co	Fernández 2003b
<i>Adelomyrmex cristiani</i> Fernández, 2003	co	Fernández 2003b
<i>Adelomyrmex foveolatus</i> Fernández, 2003	cr	Fernández 2003b
<i>Adelomyrmex grandis</i> Fernández, 2003	co	Fernández 2003b
<i>Adelomyrmex laevigatus</i> MacKay, 2003	pn cr	Fernández 2003b
<i>Adelomyrmex mackayi</i> Fernández, 2003	me	Fernández 2003b
<i>Adelomyrmex micans</i> Fernández, 2003	me	Fernández 2003b
<i>Adelomyrmex microps</i> Fernández, 2003	cr	Fernández 2003b
<i>Adelomyrmex minimus</i> Fernández, 2003	cr	Fernández 2003b
<i>Adelomyrmex myops</i> (Wheeler W.M., 1910)	pn cr ho gu	Fernández 2003b
<i>Adelomyrmex robustus</i> Fernández, 2003	me	Fernández 2003b
<i>Adelomyrmex silvestrii</i> (Menozzi, 1931)	cr gu me	Fernández 2003b
<i>Adelomyrmex striatus</i> Fernández, 2003	br	Fernández 2003b
<i>Adelomyrmex tristani</i> (Menozzi, 1931)	cr gu me	Fernández 2003b
<i>Adelomyrmex vaderi</i> Fernández, 2003	co	Fernández 2003b
<i>Cryptomyrmex boltoni</i> (Fernández, 2003)	br pa	Fernández 2003b 2004b
<i>Cryptomyrmex longinodus</i> (Fernández & Brandão, 2003)	br	Fernández 2003b 2004b
Tribe Attini		
<i>Acromyrmex ambiguus</i> Emery, 1888	ar ur	Gonçalves 1961; Bolton 1995

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<i>Acromyrmex aspersus</i> (Smith F., 1858)	ar pe br	Gonçalves 1961; Bolton 1995
<i>Acromyrmex aspersus fuhrmanni</i> Forel, 1914	co	Gonçalves 1961; Bolton 1995
<i>Acromyrmex balzani</i> Emery, 1890	br	Gonçalves 1961; Fowler 1988; Bolton 1995
<i>Acromyrmex balzani multituber</i> Santschi, 1922	bo	Gonçalves 1961; Bolton 1995
<i>Acromyrmex coronatus</i> (Fabricius, 1804)	bo pe br	Gonçalves 1961; Bolton 1995
<i>Acromyrmex coronatus andicola</i> Emery, 1922	bo pe ec	Gonçalves 1961; Bolton 1995
<i>Acromyrmex coronatus globoculis</i> Kempf, 1972	gi gf su	Gonçalves 1961; Bolton 1995
<i>Acromyrmex coronatus importunus</i> Santschi, 1925	cr	Gonçalves 1961; Bolton 1995
<i>Acromyrmex coronatus panamensis</i> Forel, 1899	pe co pn cr	Gonçalves 1961; Bolton 1995
<i>Acromyrmex coronatus rectispinus</i> Forel, 1908	cr	Gonçalves 1961; Bolton 1995
<i>Acromyrmex crassispinus</i> Forel, 1909	ar pr br	Gonçalves 1961; Bolton 1995
<i>Acromyrmex diasi</i> Gonçalves, 1983	br	Bolton 1995
<i>Acromyrmex disciger</i> (Mayr, 1887)	pr br	Gonçalves 1961; Bolton 1995
<i>Acromyrmex fracticornis</i> Forel, 1909	ar pr ur br	Gonçalves 1961; Fowler 1988; Bolton 1995
<i>Acromyrmex heyeri</i> (Forel, 1899)	ar pr ur br	Gonçalves 1961; Fowler 1988; Bolton 1995
<i>Acromyrmex hispidus</i> Santschi, 1925	ur bo	Gonçalves 1961; Bolton 1995
<i>Acromyrmex hispidus fallax</i> Santschi, 1925	ar pr br	Gonçalves 1961; Bolton 1995
<i>Acromyrmex hispidus formosus</i> Santschi, 1925	ar br	Gonçalves 1961; Bolton 1995
<i>Acromyrmex hystrix</i> (Latreille, 1802)	ur br gi gf su	Gonçalves 1961; Bolton 1995
<i>Acromyrmex hystrix ajax</i> Forel, 1909	br	Gonçalves 1961; Bolton 1995
<i>Acromyrmex insuinator</i> Schultz, Bekkevoeld & Boomsma, 1998	pn	Schultz <i>et al.</i> 1998
<i>Acromyrmex landolti</i> Forel, 1885	ar bo br vn co	Gonçalves 1961; Fowler 1988; Bolton 1995
<i>Acromyrmex landolti myersi</i> Weber, 1937	gi	Fowler 1988
<i>Acromyrmex laticeps</i> Emery, 1905	ar pr ur bo br	Gonçalves 1961; Bolton 1995
<i>Acromyrmex laticeps nigrosetosus</i> Forel, 1908	bo br	Gonçalves 1961; Bolton 1995
<i>Acromyrmex lobicornis</i> Emery, 1888	ar pr ur bo br	Gonçalves 1961; Bolton 1995
<i>Acromyrmex lobicornis cochlearis</i> Santschi, 1933	ar	Gonçalves 1961; Bolton 1995
<i>Acromyrmex lobicornis ferrugineus</i> Emery, 1905	ar pr	Gonçalves 1961; Bolton 1995
<i>Acromyrmex lobicornis pencosensis</i> Forel, 1914	ar	Gonçalves 1961; Bolton 1995
<i>Acromyrmex lobicornis pruiniosior</i> Santschi, 1916	ar	Gonçalves 1961; Bolton 1995
<i>Acromyrmex lundii</i> (Guérin-Meneville, 1838)	ar pr ur br	Gonçalves 1961; Bolton 1995
<i>Acromyrmex lundii parallelus</i> Santschi, 1916	ar	Gonçalves 1961; Bolton 1995
<i>Acromyrmex lundii boliviensis</i> Emery, 1905	ar	Gonçalves 1961; Bolton 1995
<i>Acromyrmex lundii carli</i> Gonçalves, 1961	br	Gonçalves 1961; Bolton 1995
<i>Acromyrmex lundii decolor</i> Emery, 1905	ar	Gonçalves 1961; Bolton 1995
<i>Acromyrmex lundii pubescens</i> Emery, 1905	ar pr ur	Gonçalves 1961; Bolton 1995
<i>Acromyrmex lundii pubescens chacoensis</i> Santschi, 1916	ar	Gonçalves 1961; Bolton 1995
<i>Acromyrmex niger</i> (Smith F., 1858)	br	Gonçalves 1961; Bolton 1995
<i>Acromyrmex nobilis</i> Santschi, 1939	br vn	Gonçalves 1961; Bolton 1995
<i>Acromyrmex octospinosus</i> (Reich, 1793)	br gi gf su tt vn me	Gonçalves 1961; Bolton 1995
<i>Acromyrmex octospinosus cubanus</i> Wheeler W.M., 1937	am	Gonçalves 1961; Bolton 1995
<i>Acromyrmex octospinosus echinatio</i> Forel, 1899	ec co pn cr gu me	Gonçalves 1961; Bolton 1995
<i>Acromyrmex octospinosus ekchuah</i> Wheeler W.M., 1937	me	Gonçalves 1961; Bolton 1995
<i>Acromyrmex octospinosus inti</i> Wheeler W.M., 1937	pe	Gonçalves 1961; Bolton 1995
<i>Acromyrmex octospinosus volcanus</i> Wheeler W.M., 1937	cr	Gonçalves 1961; Bolton 1995
<i>Acromyrmex pulvereus</i> Santschi, 1919	ar	Gonçalves 1961; Fowler 1988; Bolton 1995
<i>Acromyrmex rugosus</i> (Smith F., 1858)	ar ur bo pe br co	Gonçalves 1961; Bolton 1995
<i>Acromyrmex rugosus rochai</i> Forel, 1904	br	Gonçalves 1961; Bolton 1995
<i>Acromyrmex rugosus santschii</i> Forel, 1912	co	Gonçalves 1961; Bolton 1995
<i>Acromyrmex silvestrii</i> Emery, 1905	ar ur	Gonçalves 1961; Fowler 1988; Bolton 1995
<i>Acromyrmex silvestrii bruchi</i> Forel, 1912	ar	Gonçalves 1961; Bolton 1995
<i>Acromyrmex striatus</i> (Roger, 1863)	ar pr ur bo br	Gonçalves 1961; Fowler 1988; Bolton 1995
<i>Acromyrmex subterraneus</i> (Forel, 1893)	ar pr bo pe br	Gonçalves 1961; Bolton 1995
<i>Acromyrmex subterraneus brunneus</i> Forel, 1912	br	Gonçalves 1961; Bolton 1995
<i>Acromyrmex subterraneus molestans</i> Santschi, 1925	br	Gonçalves 1961; Bolton 1995
<i>Acromyrmex subterraneus ogloblini</i> Santschi, 1933	ar	Gonçalves 1961; Bolton 1995
<i>Acromyrmex subterraneus peruvianus</i> Borgmeier, 1940	pe	Gonçalves 1961; Bolton 1995
<i>Acromyrmex versicolor</i> (Pergande, 1894)	me	Gonçalves 1961; Fowler 1988; Bolton 1995
<i>Acromyrmex versicolor chisosensis</i> Wheeler W.M., 1907	gi	Fowler 1988
<i>Apterostigma abdita</i> Mann, 1922	ho	Lattke 1997
<i>Apterostigma acre</i> Lattke, 1997	br	Lattke 1997
<i>Apterostigma ancilonodum</i> Lattke, 1997	co	Lattke 1997

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<i>Apterostigma andense</i> Lattke, 1997	vn pe	Lattke 1997
<i>Apterostigma angustum</i> Lattke, 1997	vn	Lattke 1997
<i>Apterostigma auriculatum</i> Wheeler W.M., 1925	br gi gf su tt vn co pn	Lattke 1997
<i>Apterostigma avium</i> Lattke, 1997	vn	Lattke 1997
<i>Apterostigma bolivianum</i> Weber, 1938	ec bo pe vn	Lattke 1997
<i>Apterostigma bruchi</i> Santschi, 1919	br	Lattke 1997
<i>Apterostigma callipygium</i> Lattke, 1997	co ec	Lattke 1997
<i>Apterostigma calverti</i> Wheeler W.M., 1911	cr	Lattke 1997
<i>Apterostigma carinatum</i> Lattke, 1997	co	Lattke 1997
<i>Apterostigma collare</i> Emery, 1896	co pn cr ni ho	Lattke 1997
<i>Apterostigma convexum</i> Lattke, 1997	vn	Lattke 1997
<i>Apterostigma chocoense</i> Lattke, 1997	cr pn co	Lattke 1997
<i>Apterostigma dentigerum</i> Wheeler W.M., 1925	pn cr co	Lattke 1997
<i>Apterostigma depressum</i> Lattke, 1997	ec pe	Lattke 1997
<i>Apterostigma discrepans</i> Forel, 1912	br	Lattke 1997
<i>Apterostigma dorotheae</i> Weber, 1937	gi	Lattke 1997
<i>Apterostigma epinotale</i> Weber, 1937	gi br	Lattke 1997
<i>Apterostigma goniodes</i> Lattke, 1997	cr	Lattke 1997
<i>Apterostigma ierense</i> Weber, 1937	tt co ec pe br	Lattke 1997
<i>Apterostigma jubatum</i> Wheeler W.M., 1925	gi br	Lattke 1997
<i>Apterostigma madidiense</i> Weber, 1938	pe - ar	Lattke 1997
<i>Apterostigma manni</i> Weber, 1938	co - br	Lattke 1997
<i>Apterostigma mayri</i> Forel, 1893	t t	Lattke 1997
<i>Apterostigma megacephala</i> Lattke, 1999	pe co	Lattke 1997
<i>Apterostigma mexicanum</i> Lattke, 1997	me	Lattke 1997
<i>Apterostigma moelleri</i> Forel, 1892	br	Lattke 1997
<i>Apterostigma pallidum</i> Weber, 1937	t t	Lattke 1997
<i>Apterostigma pariense</i> Lattke, 1997	vn	Lattke 1997
<i>Apterostigma peruvianum</i> Wheeler W.M., 1925	pe br	Lattke 1997
<i>Apterostigma pilosum</i> Mayr, 1865	ar pr br cr me	Lattke 1997
<i>Apterostigma reburum</i> Lattke, 1997	co	Lattke 1997
<i>Apterostigma robustum</i> Emery, 1896	bo br gi gf su cr	Lattke 1997
<i>Apterostigma scutellare</i> Forel, 1885	me	Lattke 1997
<i>Apterostigma serratum</i> Lattke, 1997	br	Lattke 1997
<i>Apterostigma spiculum</i> Lattke, 1997	pe	Lattke 1997
<i>Apterostigma steigeri</i> Santschi, 1911	br ur ar	Lattke 1997
<i>Apterostigma tachirensis</i> Lattke, 1997	vn	Lattke 1997
<i>Apterostigma tholiforme</i> Lattke, 1997	ec	Lattke 1997
<i>Apterostigma tramiis</i> Weber, 1940	pn	Lattke 1997
<i>Apterostigma tropicosa</i> Lattke, 1997	pe br	Lattke 1997
<i>Apterostigma trapeziforme</i> Lattke, 1997	es	Lattke 1997
<i>Apterostigma turgidum</i> Lattke, 1997	pn co	Lattke 1997
<i>Apterostigma urichii</i> Forel, 1893	bo br gi gf su tt	Lattke 1997
<i>Apterostigma wasmanni</i> Forel, 1892	br gi gf su tt	Lattke 1997
<i>Apterostigma zip</i> Weber, 1938	bo	Lattke 1997
<i>Atta bisphaerica</i> Forel, 1908	br	Borgmeier 1959
<i>Atta capiguara</i> Gonçalves, 1944	br	Borgmeier 1959
<i>Atta cephalotes</i> (Linnaeus, 1758)	bo pe ec br gi gf su tt vn co pn cr be ho gu me an	Borgmeier 1959; MacKay & MacKay 1986
<i>Atta columbica</i> Guérin-Méneville, 1845	co pn cr ni gu	Borgmeier 1959; MacKay & MacKay 1986
<i>Atta goiana</i> Gonçalves, 1942	br	
<i>Atta insularis</i> Guérin-Méneville, 1844	am	Borgmeier 1959; MacKay & MacKay 1986
<i>Atta laevigata</i> (Smith F., 1858)	pr bo br gi gf su vn co	Borgmeier 1959
<i>Atta mexicana</i> (Smith F., 1858)	es gu me eu	Borgmeier 1959
<i>Atta opaciceps</i> Borgmeier, 1939	br	Borgmeier 1959
<i>Atta robusta</i> Borgmeier, 1939	br	Borgmeier 1959
<i>Atta saltensis</i> Forel, 1913	ar	Borgmeier 1959
<i>Atta sexdens</i> (Linnaeus, 1758)	ar pr ur bo pe ec br gi gf su vn co pn cr	Borgmeier 1959; MacKay & MacKay 1986
<i>Atta silvae</i> Gonçalves, 1983	br	Borgmeier 1959
<i>Atta vollenweideri</i> Forel, 1893	ar pr ur bo br	Borgmeier 1959
<i>Cyphomyrmex auritus</i> Mayr, 1887	br	Kempf 1964b

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<i>Cyphomyrmex bicarinatus</i> Snelling & Longino, 1992	co	Snelling & Longino 1992
<i>Cyphomyrmex bicornis</i> Forel, 1896	br	Kempf 1964b
<i>Cyphomyrmex bigibbosus</i> Emery, 1894	br gi gf su tt	Kempf 1964b
<i>Cyphomyrmex bruchi</i> Santschi, 1917	ar	Kempf 1966
<i>Cyphomyrmex castagnei</i> MacKay & Baena, 1993	pn	Bolton 1995
<i>Cyphomyrmex cornutus</i> Kempf, 1968	co	Kempf 1966
<i>Cyphomyrmex costatus</i> Mann, 1922	co pn ho	Kempf 1964b
<i>Cyphomyrmex daguerrei</i> Santschi, 1933	ar	Kempf 1966
<i>Cyphomyrmex dixus</i> Snelling & Longino, 1992	cr	Snelling & Longino 1992
<i>Cyphomyrmex faunulus</i> Wheeler W.M., 1925	bo br gi gf su tt	Snelling & Longino 1992
<i>Cyphomyrmex flavidus</i> Pergande, 1896	me	Kempf 1966
<i>Cyphomyrmex foxi</i> (André, 1892)	am	Kempf 1966
<i>Cyphomyrmex hamulatus</i> Weber, 1938	bo br vn co pn	Kempf 1966
<i>Cyphomyrmex kirbyi</i> Mayr, 1887	ec vn co	Kempf 1966
<i>Cyphomyrmex laevigatus</i> Weber, 1938	bo pe br gi gf su	Kempf 1964b
<i>Cyphomyrmex lectus</i> Forel, 1911	ar br	Kempf 1964b
<i>Cyphomyrmex lilloanus</i> Kusnezov, 1949	ar	Kempf 1966
<i>Cyphomyrmex longiscapus</i> Weber, 1940	co pn cr	Kempf 1966
<i>Cyphomyrmex major</i> Forel, 1901	br gu	kempf 1966
<i>Cyphomyrmex minutus</i> Mayr, 1862	gi gf su tt vn co cr ho me eu am an bh	Kempf 1964b
<i>Cyphomyrmex morschi</i> Emery, 1888	ar br	Kempf 1966
<i>Cyphomyrmex muelleri</i> Schultz & Solomon, 2002	ec co pn	Schultz <i>et al.</i> 2002
<i>Cyphomyrmex nemei</i> Kusnezov, 1957	ar	Kempf 1966
<i>Cyphomyrmex nesiotus</i> Snelling & Longino, 1992	ec	kempf 1966
<i>Cyphomyrmex occultus</i> Kempf, 1964	br	Kempf 1964b
<i>Cyphomyrmex olitor</i> Forel, 1893	ar br	Kempf 1964b
<i>Cyphomyrmex paniscus</i> Wheeler W.M., 1925	br	Kempf 1966
<i>Cyphomyrmex peltatus</i> Kempf, 1966	br	Kempf 1964d
<i>Cyphomyrmex plaumanni</i> Kempf, 1962	br	Kempf 1966
<i>Cyphomyrmex podargus</i> Snelling & Longino, 1992	am	Snelling & Longino 1992
<i>Cyphomyrmex rimosus</i> (Spinola, 1851)	ar pr ur bo pe br gi gf su tt vn co pn cr ni be gu me am an	Kempf 1966, Snelling & Longino 1992
<i>Cyphomyrmex salvini</i> Forel, 1899	co pn cr	Kempf 1964b
<i>Cyphomyrmex strigatus</i> Mayr, 1887	br	Kempf 1966
<i>Cyphomyrmex transversus</i> Emery, 1894	ar pr br	Kempf 1964b
<i>Cyphomyrmex vallensis</i> Kusnezov, 1949	ar	Kempf 1966
<i>Cyphomyrmex vorticus</i> Weber, 1940	bo br vn	Kempf 1966
<i>Cyphomyrmex wheeleri</i> Forel, 1900	eu	Kempf 1966
<i>Mycetagroicus cerradensis</i> Brandão & Mayhé-Nunes, 2001	br	Brandão & Mayhé-Nunes, 2001
<i>Mycetagroicus triangularis</i> Brandão & Mayhé-Nunes, 2001	br	Brandão & Mayhé-Nunes, 2001
<i>Mycetagroicus urbanus</i> Brandão & Mayhé-Nunes, 2001	br	Brandão & Mayhé-Nunes, 2001
<i>Mycetarotes acutus</i> Mayhé-Nunes, 1995	br	Kempf 1961; Mayhé-Nunes 1995
<i>Mycetarotes carinatus</i> Mayhé-Nunes, 1995	vn br	Kempf 1961; Mayhé-Nunes 1995
<i>Mycetarotes parallelus</i> (Emery, 1906)	br	Kempf 1961; Mayhé-Nunes 1995
<i>Mycetarotes senticosus</i> Kempf, 1960	br	Kempf 1961; Mayhé-Nunes 1995
<i>Mycetophylax bruchi</i> (Santschi, 1916)	ar	Bolton 1995
<i>Mycetophylax bruchi pauper</i> Santschi, 1923	ar	Bolton 1995
<i>Mycetophylax conformis</i> Mayr, 1884	br gi gf su tt am an	Bolton 1995
<i>Mycetophylax cristulatus</i> Santschi, 1922	ar	Bolton 1995
<i>Mycetophylax cristulatus emmae</i> Santschi, 1929	ar	Bolton 1995
<i>Mycetophylax emeryi</i> Forel, 1907	vn co	Bolton 1995
<i>Mycetophylax emeryi arenicola</i> Forel, 1912	ar	Bolton 1995
<i>Mycetophylax emeryi argentina</i> Santschi, 1916	ar	Bolton 1995
<i>Mycetophylax emeryi bolivari</i> Weber, 1948	vn	Bolton 1995
<i>Mycetophylax emeryi fortis</i> Forel, 1912	ar pr	Bolton 1995
<i>Mycetophylax emeryi gallardoi</i> Santschi, 1922	ar ur	Bolton 1995
<i>Mycetophylax emeryi hubrichi</i> Santschi, 1925	ar	Bolton 1995
<i>Mycetophylax emeryi weiseri</i> Santschi, 1929	ar	Bolton 1995
<i>Mycetophylax glaber</i> Weber, 1948	bo	Bolton 1995
<i>Mycetophylax simplex</i> Emery, 1888	pr br	Bolton 1995
<i>Mycetosoritis aspera</i> (Mayr, 1887)	ar br	Bolton 1995

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<i>Mycetosoritis clorindae</i> Kusnezov, 1949	ar pr br	Bolton 1995
<i>Mycetosoritis explicata</i> Kempf, 1968	br	MacKay 1998
<i>Mycetosoritis vinsoni</i> Mackay, 1998	cr	Bolton 1995
<i>Mycocephurus goeldii</i> Forel, 1893	ar pr ur br	Kempf 1963
<i>Mycocephurus curvispinosus</i> MacKay, 1998	me cr	MacKay 1998
<i>Mycocephurus obsoletus</i> Emery, 1913	br	Kempf 1963
<i>Mycocephurus smithii</i> Forel, 1893	ar pr bo pe br gi gf su co pn cr ni ho me am an	Kempf 1963
<i>Mycocephurus tardus</i> Weber, 1940	pn	Kempf 1963
<i>Myrmicocrypta boliviana</i> Weber, 1938	bo	Bolton 1995
<i>Myrmicocrypta bruchi</i> Santschi, 1936	ar	Bolton 1995
<i>Myrmicocrypta buenzlii</i> Borgmeier, 1934	gi gf su tt	Bolton 1995
<i>Myrmicocrypta collaris</i> Emery, 1913	pe	Bolton 1995
<i>Myrmicocrypta dilacerata</i> Forel, 1885	pn cr ni be ho me	Bolton 1995
<i>Myrmicocrypta dilacerata cornuta</i> Forel, 1899	me	Bolton 1995
<i>Myrmicocrypta ednaella</i> Mann, 1922	pn cr ho	Bolton 1995
<i>Myrmicocrypta elisabethae</i> Weber, 1937	gi	Bolton 1995
<i>Myrmicocrypta foreli</i> Mann, 1916	br	Bolton 1995
<i>Myrmicocrypta foreli surianensis</i> Wheeler W.M., 1925	bo	Bolton 1995
<i>Myrmicocrypta godmani</i> Forel, 1899	ni	Bolton 1995
<i>Myrmicocrypta guianensis</i> Weber, 1937	gi	Bolton 1995
<i>Myrmicocrypta infuscata</i> Weber, 1946	gi	Bolton 1995
<i>Myrmicocrypta longinoda</i> Weber, 1938	br	Bolton 1995
<i>Myrmicocrypta microphthalma</i> Borgmeier, 1948	pe	Bolton 1995
<i>Myrmicocrypta occipitalis</i> Weber, 1938	bo	Bolton 1995
<i>Myrmicocrypta ogloblini</i> Santschi, 1936	ar	Bolton 1995
<i>Myrmicocrypta rudisaptata</i> Emery, 1913	bo	Bolton 1995
<i>Myrmicocrypta spinosa</i> Weber, 1937	gi	Bolton 1995
<i>Myrmicocrypta squamosa</i> Smith F., 1860	ar pr br tt	Bolton 1995
<i>Myrmicocrypta squamosa uncinata</i> Mayr, 1887	pr br gi gf su	Bolton 1995
<i>Myrmicocrypta subnitida</i> Forel, 1899	pn	Bolton 1995
<i>Myrmicocrypta triangulata</i> Forel, 1912	gu	Bolton 1995
<i>Myrmicocrypta triangulata peruviana</i> Emery, 1913	bo pe	Bolton 1995
<i>Myrmicocrypta tuberculata</i> Weber, 1938	bo	Bolton 1995
<i>Myrmicocrypta unidentata</i> Weber, 1937	gi	Bolton 1995
<i>Myrmicocrypta urichi</i> Weber, 1937	tt an	Bolton 1995
<i>Myrmicocrypta weyrauchi</i> Borgmeier, 1948	pe	Bolton 1995
<i>Pseudoatta argentina</i> Gallardo, 1916	ar	Bolton 1995
<i>Sericomyrmex amabilis</i> Wheeler W.M., 1925	pn	Bolton 1995
<i>Sericomyrmex aztecus</i> Forel, 1885	me	Bolton 1995
<i>Sericomyrmex beniensis</i> Weber, 1938	bo	Bolton 1995
<i>Sericomyrmex bondari</i> Borgmeier, 1937	br	Bolton 1995
<i>Sericomyrmex burchelli</i> Forel, 1905	br	Bolton 1995
<i>Sericomyrmex diego</i> Forel, 1912	co	Bolton 1995
<i>Sericomyrmex harekulli</i> Weber, 1937	gi	Bolton 1995
<i>Sericomyrmex harekulli arawakensis</i> Weber, 1937	gi	Bolton 1995
<i>Sericomyrmex impexus</i> Wheeler W.M., 1925	gi	Bolton 1995
<i>Sericomyrmex luederwaldti</i> Santschi, 1925	br	Bolton 1995
<i>Sericomyrmex lutzii</i> Wheeler, 1916	gi gf su	Bolton 1995
<i>Sericomyrmex mayri</i> Forel, 1912	br	Bolton 1995
<i>Sericomyrmex moreirai</i> Santschi, 1925	br	Bolton 1995
<i>Sericomyrmex myersi</i> Weber, 1937	gi	Bolton 1995
<i>Sericomyrmex opacus</i> Mayr, 1865	br	Bolton 1995
<i>Sericomyrmex opacus muelleri</i> Forel, 1912	br	Bolton 1995
<i>Sericomyrmex parvulus</i> Forel, 1912	br	Bolton 1995
<i>Sericomyrmex saussurei</i> Emery, 1894	br	Bolton 1995
<i>Sericomyrmex scrobifer</i> Forel, 1911	br	Bolton 1995
<i>Sericomyrmex urichi</i> Forel, 1912	tt	Bolton 1995
<i>Sericomyrmex urichi maracas</i> Weber, 1937	tt	Bolton 1995
<i>Sericomyrmex zacapanus</i> Wheeler W.M., 1925	gu	Bolton 1995
<i>Trachymyrmex agudensis</i> Kempf, 1967	br	Bolton 1995
<i>Trachymyrmex bugnioni</i> Forel, 1912	gi gf su tt vn co pn cr ho	Bolton 1995

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<i>Trachymyrmex carib</i> Weber, 1945	tt	Bolton 1995
<i>Trachymyrmex compactus</i> Mayhé-Nunes & Brandão, 2002	br	Mayhé-Nunes & Brandão 2002
<i>Trachymyrmex cornetzi</i> Forel, 1912	gi gf su tt vn co pn	Bolton 1995
<i>Trachymyrmex dichrous</i> Kempf, 1967	br	Bolton 1995
<i>Trachymyrmex diversus</i> Mann, 1916	br gi gf su vn	Bolton 1995
<i>Trachymyrmex echinus</i> Weber, 1938	bo	Bolton 1995
<i>Trachymyrmex farinosus</i> Emery, 1894	br	Bolton 1995
<i>Trachymyrmex fiebrigi</i> Santschi, 1916	pr	Bolton 1995
<i>Trachymyrmex gaigei</i> Forel, 1914	co	Bolton 1995
<i>Trachymyrmex guianensis</i> Weber, 1937	gi	Bolton 1995
<i>Trachymyrmex holmgreni</i> Wheeler W.M., 1925	bo	Bolton 1995
<i>Trachymyrmex iheringi</i> (Emery, 1887)	br	Bolton 1995
<i>Trachymyrmex intermedius</i> Forel, 1909	be gu me	Bolton 1995
<i>Trachymyrmex irmgardae</i> Forel, 1912	co	Bolton 1995
<i>Trachymyrmex isthmicus</i> Santschi, 1931	pn	Bolton 1995
<i>Trachymyrmex jamaicensis</i> (André, 1893)	am bh	Bolton 1995
<i>Trachymyrmex jamaicensis antiguensis</i> Weber, 1938	an	Bolton 1995
<i>Trachymyrmex jamaicensis cubaensis</i> Wheeler, 1938	am	Bolton 1995
<i>Trachymyrmex jamaicensis frontalis</i> Wheeler & Mann, 1914	an	Bolton 1995
<i>Trachymyrmex jamaicensis haytianus</i> Santschi, 1925	am	Bolton 1995
<i>Trachymyrmex jamaicensis maritimus</i> Wheeler, 1905	am	Bolton 1995
<i>Trachymyrmex kempfi</i> Fowler, 1908	pa	Bolton 1995
<i>Trachymyrmex levis</i> Weber, 1938	bo	Bolton 1995
<i>Trachymyrmex mandibularis</i> Weber, 1938	bo	Bolton 1995
<i>Trachymyrmex oetkeri</i> Forel, 1908	br	Bolton 1995
<i>Trachymyrmex opulentus</i> (Mann, 1922)	ho	Bolton 1995
<i>Trachymyrmex papulatus</i> Santschi, 1922	ar	Bolton 1995
<i>Trachymyrmex phaleratus</i> Wheeler, 1925	gi	Bolton 1995
<i>Trachymyrmex primaevus</i> * Baroni Urbani, 1980	ad	Bolton 1995
<i>Trachymyrmex pruinus</i> Emery, 1905	ar ur	Bolton 1995
<i>Trachymyrmex pruinus spinosior</i> Santschi, 1922	ar	Bolton 1995
<i>Trachymyrmex relictus</i> Borgmeier, 1934	br gi gf su tt	Bolton 1995
<i>Trachymyrmex relictus fitzgeraldi</i> Weber, 1937	ar	Bolton 1995
<i>Trachymyrmex ruthae</i> Weber, 1937	tt	Bolton 1995
<i>Trachymyrmex saussurei</i> (Forel, 1884)	be me	Bolton 1995
<i>Trachymyrmex sharpil</i> Forel, 1893	br an	Bolton 1995
<i>Trachymyrmex smithi</i> Buren, 1944	br	Bolton 1995
<i>Trachymyrmex squamulifer</i> Emery, 1896	cr	Bolton 1995
<i>Trachymyrmex tucumanus</i> Forel, 1914	ar	Bolton 1995
<i>Trachymyrmex tucumanus cordovanus</i> Bruch, 1921	ar	Bolton 1995
<i>Trachymyrmex tucumanus fracticornis</i> Santschi, 1925	ar	Bolton 1995
<i>Trachymyrmex tucumanus weiseri</i> Santschi, 1925	ar	Bolton 1995
<i>Trachymyrmex uruchii</i> Forel, 1893	br gi gf su tt vn co pn	Bolton 1995
<i>Trachymyrmex verrucosus</i> Borgmeier, 1948	br su gi gt	Bolton 1995
<i>Trachymyrmex wheeleri</i> Weber, 1937	gi	Bolton 1995
<i>Trachymyrmex wheeleri pakeelai</i> Weber, 1937	gi	Bolton 1995
<i>Trachymyrmex zeteki</i> Weber, 1940	pn	Bolton 1995
Tribe Basicerotini		Brown & Kempf 1960
<i>Basiceros conjugans</i> Brown, 1974	ec co	Brown & Kempf 1960
<i>Basiceros convexiceps</i> Mayr, 1887	br	Brown & Kempf 1960
<i>Basiceros disciger</i> Mayr 1887	br co vn	Brown & Kempf 1960
<i>Basiceros manni</i> Brown & Kempf, 1960	cr ni ho	Brown & Kempf 1960
<i>Basiceros militaris</i> Mayr 1887	tt br	Brown & Kempf 1960
<i>Basiceros redux</i> (Donisthorpe, 1939)	gi	Brown & Kempf 1960
<i>Basiceros singularis</i> (Smith F., 1858)	br gi gf su tt	Brown & Kempf 1960
<i>Basiceros scambognathus</i> Brown, 1949	br	Brown & Kempf 1960
<i>Eurhopalothrix alopeciosa</i> Brown & Kempf, 1960	ec tt	Brown & Kempf 1960
<i>Eurhopalothrix apharagonia</i> Snelling, 1968	es	Bolton 1995
<i>Eurhopalothrix australis</i> Brown & Kempf, 1960	tt	Brown & Kempf 1960
<i>Eurhopalothrix bolau</i> (Mayr, 1870)	br gi gf su pn ho	Brown & Kempf 1960
<i>Eurhopalothrix bruchi</i> Santschi, 1922	ar	Brown & Kempf 1960
<i>Eurhopalothrix clypeata</i> Brown & Kempf, 1960	gi	Brown & Kempf 1960

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<i>Eurhopalothrix gravis</i> (Mann, 1922)	br vn cr ni ho me an	Brown & Kempf 1960
<i>Eurhopalothrix lenkoi</i> Kempf, 1967	br	Brown & Kempf 1960
<i>Eurhopalothrix pilulifera</i> Brown & Kempf, 1960	br me	Brown & Kempf 1960
<i>Eurhopalothrix speciosa</i> Brown & Kempf, 1960	br	Brown & Kempf 1960
<i>Eurhopalothrix spectabilis</i> Kempf, 1962	br	Brown & Kempf 1960
<i>Octostruma balzani</i> (Emery, 1894)	bo br su gf gi tt co ec pn cr ni gu me an su	Brown & Kempf 1960
<i>Octostruma batesi</i> (Emery, 1894)	br gi gfsu	Brown & Kempf 1960
<i>Octostruma betschi</i> Perrault, 1988	gf	Perrault 1988
<i>Octostruma impressa</i> Palacio, 1997	co	Palacio 1997
<i>Octostruma inca</i> Brown y Kempf, 1960	bo pe co	Brown & Kempf 1960
<i>Octostruma iheringi</i> (Emery, 1888)	br tt vn co pn cr gu am	Brown & Kempf 1960
<i>Octostruma petiolata</i> (Mayr, 1887)	br	Brown & Kempf 1960
<i>Octostruma rugifera</i> (Mayr, 1887)	ar br	Brown & Kempf 1960
<i>Octostruma rugiferoides</i> Brown & Kempf, 1960	me	Brown & Kempf 1960
<i>Octostruma stenognatha</i> Brown & Kempf, 1960	br	Brown & Kempf 1960
<i>Octostruma stenoscapa</i> Palacio, 1997	co	Palacio 1997
<i>Octostruma wheeleri</i> (Mann, 1922)	gu	Brown & Kempf 1960
<i>Protalaridris armata</i> Brown, 1980	ec co	Brown 1980
<i>Rhopalothrix acutipilis</i> Kempf, 1962	br	Bolton 1995
<i>Rhopalothrix ciliata</i> Mayr, 1870	co	Brown & Kempf 1960
<i>Rhopalothrix isthmica</i> Weber, 1941	pn	Brown & Kempf 1960
<i>Rhopalothrix kusnezovi</i> Brown & Kempf, 1960	ar	Brown & Kempf 1960
<i>Rhopalothrix plaumanni</i> Brown & Kempf, 1960	br	Brown & Kempf 1960
<i>Rhopalothrix stannardi</i> Brown & Kempf, 1960	me	Brown & Kempf 1960
<i>Rhopalothrix weberi</i> Brown & Kempf, 1960	am	Brown & Kempf 1960
<i>Talaridris mandibularis</i> Weber, 1941	tt	Brown & Kempf 1960
Tribe Blepharidattini		
<i>Blepharidatta brasiliensis</i> André, 1893	ar br	Bolton 1995
<i>Blepharidatta conops</i> Kempf, 1967	br	Bolton 1995
<i>Wasmannia affinis</i> Santschi, 1929	br	Longino & Fernández 2004
<i>Wasmannia auropunctata</i> (Roger, 1863)	ur pe ec br	Longino & Fernández 2004
<i>Wasmannia iheringi</i> Forel, 1908	br	Longino & Fernández 2004
<i>Wasmannia lutzi</i> Forel, 1908	br	Longino & Fernández 2004
<i>Wasmannia rochai</i> Forel, 1912	br gi gf su tt pn	Longino & Fernández 2004
<i>Wasmannia scrobifera</i> Kempf, 1961	gi	Longino & Fernández 2004
<i>Wasmannia sigmoidea</i> (Mayr, 1884)	br gi gf su an	Longino & Fernández 2004
<i>Wasmannia sulcaticeps</i> Emery , 1894	ar	Longino & Fernández 2004
<i>Wasmannia villosa</i> Emery, 1894	br	Longino & Fernández 2004
<i>Wasmannia williamsoni</i> Kusnezov, 1952	ar	Longino & Fernández 2004
Tribe Cephalotini		
<i>Cephalotes adolphi</i> Emery, 1905	br	de Andrade & Baroni Urbani 1999
<i>Cephalotes alfaroi</i> (Emery, 1890)	pn cr	de Andrade & Baroni Urbani 1999
<i>Cephalotes alveolatus*</i> (Vierbergen & Scheven, 1995)	ad	de Andrade & Baroni Urbani 1999
<i>Cephalotes angustus</i> (Mayr, 1862)	ar br	de Andrade & Baroni Urbani 1999
<i>Cephalotes argentiventris</i> Andrade, 1999	am	de Andrade & Baroni Urbani 1999
<i>Cephalotes atratus</i> (Linnaeus, 1758)	ar pr ur bo pe ec br gi gf su tt vn co pn cr be	de Andrade & Baroni Urbani 1999
<i>Cephalotes auriger</i> Andrade, 1999	me	de Andrade & Baroni Urbani 1999
<i>Cephalotes auricomus</i> (Wheeler, 1936)	am	de Andrade & Baroni Urbani 1999
<i>Cephalotes basalis</i> (Smith, 1876)	ec co pn cr ni es ho gu me	de Andrade & Baroni Urbani 1999
<i>Cephalotes betoi</i> Andrade, 1999	br	
<i>Cephalotes biguttatus</i> (Emery, 1890)	cr be ho gu me	de Andrade & Baroni Urbani 1999
<i>Cephalotes bimaculatus</i> (Smith F., 1860)	me	de Andrade & Baroni Urbani 1999
<i>Cephalotes bivestitus</i> (Santschi, 1922)	ar	de Andrade & Baroni Urbani 1999
<i>Cephalotes bloosi*</i> Baroni Urbani & Andrade, 1999	ad	de Andrade & Baroni Urbani 1999
<i>Cephalotes bohlsi</i> (Emery, 1896)	ar pr br	de Andrade & Baroni Urbani 1999
<i>Cephalotes borgmeieri</i> (Kempf, 1890)	ar pr br	de Andrade & Baroni Urbani 1999
<i>Cephalotes brevispineus*</i> Andrade, 1999	ad	de Andrade & Baroni Urbani 1999
<i>Cephalotes bruchi</i> (Forel, 1912)	ar br	de Andrade & Baroni Urbani 1999
<i>Cephalotes caribicus*</i> Andrade, 1999	ad	de Andrade & Baroni Urbani 1999
<i>Cephalotes chacmul</i> Snelling, 1999	me	de Andrade & Baroni Urbani 1999

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<i>Cephalotes christopherseni</i> (Forel, 1912)	vn co pn	de Andrade & Baroni Urbani 1999
<i>Cephalotes clypeatus</i> (Fabricius, 1804)	ar pr bo pe br gi gf su tt vn co	de Andrade & Baroni Urbani 1999
<i>Cephalotes coffeae</i> (Kempf, 1953)	co	de Andrade & Baroni Urbani 1999
<i>Cephalotes columbica</i> (Forel, 1912)	vn co	de Andrade & Baroni Urbani 1999
<i>Cephalotes complanatus</i> (Guérin-Méneville, 1844)	bo pe br gf su co	de Andrade & Baroni Urbani 1999
<i>Cephalotes conspersus</i> (Smith F., 1867)	br	de Andrade & Baroni Urbani 1999
<i>Cephalotes cordatus</i> (Smith F., 1853)	bo pe br gf co	de Andrade & Baroni Urbani 1999
<i>Cephalotes cordiae</i> (Stiitz, 1913)	bo pe br	de Andrade & Baroni Urbani 1999
<i>Cephalotes cordiventris</i> (Santschi, 1931)	pn cr	de Andrade & Baroni Urbani 1999
<i>Cephalotes crenaticeps</i> (Mayr, 1866)	vn co	de Andrade & Baroni Urbani 1999
<i>Cephalotes cristatus</i> (Emery, 1890)	co cr be ho gu me	de Andrade & Baroni Urbani 1999
<i>Cephalotes curvistriatus</i> (Forel, 1899)	cr	de Andrade & Baroni Urbani 1999
<i>Cephalotes decolor</i> Andrade, 1999	vn co	de Andrade & Baroni Urbani 1999
<i>Cephalotes decoloratus</i> Andrade, 1999	an	de Andrade & Baroni Urbani 1999
<i>Cephalotes dentidorsum</i> Andrade, 1999	pe	de Andrade & Baroni Urbani 1999
<i>Cephalotes depressus</i> (Klug, 1824)	ar pr bo ec br gi vn	de Andrade & Baroni Urbani 1999
<i>Cephalotes dieteri</i> * Baroni Urbani, 1999	ad	de Andrade & Baroni Urbani 1999
<i>Cephalotes duckei</i> (Forel, 1906)	br co	de Andrade & Baroni Urbani 1999
<i>Cephalotes ecuadorialis</i> Andrade, 1999	ec	de Andrade & Baroni Urbani 1999
<i>Cephalotes eduarduli</i> (Forel, 1920)	ar pr bo br	de Andrade & Baroni Urbani 1999
<i>Cephalotes emeryi</i> (Forel, 1912)	an	de Andrade & Baroni Urbani 1999
<i>Cephalotes femoralis</i> (Smith F., 1853)	vn co	de Andrade & Baroni Urbani 1999
<i>Cephalotes fiebrigi</i> (Forel, 1906)	ar pr br	de Andrade & Baroni Urbani 1999
<i>Cephalotes flavigaster</i> Andrade, 1999	ad	de Andrade & Baroni Urbani 1999
<i>Cephalotes foliaceus</i> (Emery, 1905)	bo pe co pn	de Andrade & Baroni Urbani 1999
<i>Cephalotes fossithorax</i> (Santschi, 1921)	ar	de Andrade & Baroni Urbani 1999
<i>Cephalotes frigidus</i> (Kempf, 1958)	br	de Andrade & Baroni Urbani 1999
<i>Cephalotes goeldii</i> (Forel, 1912)	br	de Andrade & Baroni Urbani 1999
<i>Cephalotes goniodontus</i> Andrade, 1999	me	de Andrade & Baroni Urbani 1999
<i>Cephalotes grandinosus</i> (Smith F., 1860)	gi tt vn co pn cr	de Andrade & Baroni Urbani 1999
<i>Cephalotes guayaki</i> Andrade, 1999	pr br	de Andrade & Baroni Urbani 1999
<i>Cephalotes hamulus</i> (Roger, 1863)	an	de Andrade & Baroni Urbani 1999
<i>Cephalotes hirsutus</i> Andrade, 1999	me	de Andrade & Baroni Urbani 1999
<i>Cephalotes hispaniolicus</i> * Andrade, 1999	ad	de Andrade & Baroni Urbani 1999
<i>Cephalotes inaequalis</i> (Mann, 1916)	br co	de Andrade & Baroni Urbani 1999
<i>Cephalotes inca</i> (Santschi, 1911)	pe	de Andrade & Baroni Urbani 1999
<i>Cephalotes incertus</i> (Emery, 1905)	ar pr br	de Andrade & Baroni Urbani 1999
<i>Cephalotes insularis</i> (Wheeler W.M., 1934)	me	de Andrade & Baroni Urbani 1999
<i>Cephalotes integerrimus</i> * (Vierbergen & Scheven, 1995)	ad	de Andrade & Baroni Urbani 1999
<i>Cephalotes jamaicensis</i> (Forel, 1922)	am	de Andrade & Baroni Urbani 1999
<i>Cephalotes jansei</i> * (Vierbergen & Scheven, 1995)	ad	de Andrade & Baroni Urbani 1999
<i>Cephalotes jheringi</i> (Emery, 1894)	ar pr br	de Andrade & Baroni Urbani 1999
<i>Cephalotes klugi</i> (Emery, 1894)	br	de Andrade & Baroni Urbani 1999
<i>Cephalotes kukulcan</i> Snelling, 1999	cr be me	de Andrade & Baroni Urbani 1999
<i>Cephalotes laminatus</i> (Smith F., 1860)	br	de Andrade & Baroni Urbani 1999
<i>Cephalotes lanuginosus</i> (Santschi, 1919)	ar	de Andrade & Baroni Urbani 1999
<i>Cephalotes lenca</i> Andrade, 1999	ho	de Andrade & Baroni Urbani 1999
<i>Cephalotes liepini</i> Andrade, 1999	br	de Andrade & Baroni Urbani 1999
<i>Cephalotes liogaster</i> (Santschi, 1916)	ar	de Andrade & Baroni Urbani 1999
<i>Cephalotes maculatus</i> (Smith F., 1876)	ar pr bo pe ec br gi tt co pn cr ni ho gu me	de Andrade & Baroni Urbani 1999
<i>Cephalotes manni</i> (Kempf, 1951)	pe br gi co	de Andrade & Baroni Urbani 1999
<i>Cephalotes marginatus</i> (Fabricius, 1804)	br gi gf su co	de Andrade & Baroni Urbani 1999
<i>Cephalotes maya</i> * Andrade, 1999	me	de Andrade & Baroni Urbani 1999
<i>Cephalotes membranaceus</i> (Klug, 1824)	br	de Andrade & Baroni Urbani 1999
<i>Cephalotes minutus</i> (Fabricius, 1804)	ar pr bo pe br gi tt vn co pn cr ni es be ho gu me an	de Andrade & Baroni Urbani 1999
<i>Cephalotes mompox</i> Andrade, 1999	vn co	
<i>Cephalotes multispinosus</i> (Norton, 1868)	pn cr me	de Andrade & Baroni Urbani 1999
<i>Cephalotes nilpiei</i> Andrade, 1999	br	de Andrade & Baroni Urbani 1999
<i>Cephalotes notatus</i> (Mayr, 1866)	br	de Andrade & Baroni Urbani 1999
<i>Cephalotes obscurus</i> * (Vierbergen & Scheven, 1995)	ad	de Andrade & Baroni Urbani 1999

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<i>Cephalotes olmecus</i> * Andrade, 1999	me	de Andrade & Baroni Urbani 1999
<i>Cephalotes oculatus</i> (Spinola, 1853)	br	de Andrade & Baroni Urbani 1999
<i>Cephalotes opacus</i> Santschi, 1920	bo pe ec br gi gf su vn co	de Andrade & Baroni Urbani 1999
<i>Cephalotes pallens</i> (Klug, 1824)	br gi gf su tt vn co pn cr ni gu me an	de Andrade & Baroni Urbani 1999
<i>Cephalotes pallidicephalus</i> (Smith F., 1876)	br	de Andrade & Baroni Urbani 1999
<i>Cephalotes pallidooides</i> Andrade, 1999	bo br gi tt vn	de Andrade & Baroni Urbani 1999
<i>Cephalotes pallidus</i> Andrade, 1999	bo pe br gi su	de Andrade & Baroni Urbani 1999
<i>Cephalotes palta</i> Andrade, 1999	co	de Andrade & Baroni Urbani 1999
<i>Cephalotes palustris</i> Andrade, 1999	br gi	de Andrade & Baroni Urbani 1999
<i>Cephalotes patei</i> (Kempf, 1951)	co	de Andrade & Baroni Urbani 1999
<i>Cephalotes patellaris</i> (Mayr, 1866)	br	de Andrade & Baroni Urbani 1999
<i>Cephalotes pavonii</i> (Latreille, 1809)	pe br gi gf su co	de Andrade & Baroni Urbani 1999
<i>Cephalotes pellans</i> Andrade, 1999	pr bo br	de Andrade & Baroni Urbani 1999
<i>Cephalotes persimilis</i> Andrade, 1999	ar pr br	de Andrade & Baroni Urbani 1999
<i>Cephalotes persimplex</i> Andrade, 1999	bo br	de Andrade & Baroni Urbani 1999
<i>Cephalotes peruviansis</i> Andrade, 1999	pe	de Andrade & Baroni Urbani 1999
<i>Cephalotes pileini</i> Andrade, 1999	ar	de Andrade & Baroni Urbani 1999
<i>Cephalotes pilosus</i> (Emery, 1896)	ar pr br	de Andrade & Baroni Urbani 1999
<i>Cephalotes pinelii</i> (Guérin y Méneville, 1844)	pr br	de Andrade & Baroni Urbani 1999
<i>Cephalotes placidus</i> (Smith F., 1860)	pe br gi co	de Andrade & Baroni Urbani 1999
<i>Cephalotes poinari</i> * Baroni Urbani, 1999	me	de Andrade & Baroni Urbani 1999
<i>Cephalotes porrasi</i> (Wheeler W.M., 1942)	ec co pn cr ni be me	de Andrade & Baroni Urbani 1999
<i>Cephalotes prodigiosus</i> (Santschi, 1921)	ar	de Andrade & Baroni Urbani 1999
<i>Cephalotes pusillus</i> (Klug, 1824)	ar pr bo pe ec br gi gf su tt vn co	de Andrade & Baroni Urbani 1999
<i>Cephalotes quadratus</i> (Mayr, 1868)	ar	de Andrade & Baroni Urbani 1999
<i>Cephalotes ramiphilus</i> (Forel, 1904)	bo pe ec br co	de Andrade & Baroni Urbani 1999
<i>Cephalotes resiniae</i> * Andrade, 1999	ad	de Andrade & Baroni Urbani 1999
<i>Cephalotes rohweri</i> (Wheeler W.M., 1916)	me	de Andrade & Baroni Urbani 1999
<i>Cephalotes scutulatus</i> (Smith F., 1867)	ec vn co pn cr es be ho gu me	de Andrade & Baroni Urbani 1999
<i>Cephalotes serraticeps</i> (Smith F., 1858)	pe br co	de Andrade & Baroni Urbani 1999
<i>Cephalotes serratus</i> * (Vierbergen & Scheven, 1995)	ad	de Andrade & Baroni Urbani 1999
<i>Cephalotes setulifer</i> (Emery, 1894)	co pn cr	de Andrade & Baroni Urbani 1999
<i>Cephalotes simillimus</i> (Kempf, 1951)	bo pe br gi gf su co	de Andrade & Baroni Urbani 1999
<i>Cephalotes sobrius</i> (Kempf, 1958)	gu	de Andrade & Baroni Urbani 1999
<i>Cephalotes solidus</i> (Kempf, 1974)	br	de Andrade & Baroni Urbani 1999
<i>Cephalotes spinosus</i> (Mayr, 1862)	bo pe ec br gi gf su tt vn co	de Andrade & Baroni Urbani 1999
<i>Cephalotes squamosus</i> * (Vierbergen & Scheven, 1995)	ad	de Andrade & Baroni Urbani 1999
<i>Cephalotes sucinus</i> * Andrade, 1999	ad	de Andrade & Baroni Urbani 1999
<i>Cephalotes supercilii</i> Andrade, 1999	ar	de Andrade & Baroni Urbani 1999
<i>Cephalotes taino</i> Andrade, 1999	am	de Andrade & Baroni Urbani 1999
<i>Cephalotes targionii</i> (Emery, 1894)	pr bo br gi tt vn	de Andrade & Baroni Urbani 1999
<i>Cephalotes toltecus</i> Andrade, 1999	me	de Andrade & Baroni Urbani 1999
<i>Cephalotes trichophorus</i> Andrade, 1999	pe br	de Andrade & Baroni Urbani 1999
<i>Cephalotes umbraculatus</i> (Fabricius, 1804)	bo br gi gf su tt vn co pn cr es ho gu me	de Andrade & Baroni Urbani 1999
<i>Cephalotes unimaculatus</i> (Smith F., 1854)	an	de Andrade & Baroni Urbani 1999
<i>Cephalotes ustus</i> (Kempf, 1973)	br	de Andrade & Baroni Urbani 1999
<i>Cephalotes varians</i> (Smith F., 1876)	am bh	de Andrade & Baroni Urbani 1999
<i>Cephalotes ventriosus</i> * Andrade, 1999	me	de Andrade & Baroni Urbani 1999
<i>Cephalotes vinosus</i> (Wheeler, 1936)	am	de Andrade & Baroni Urbani 1999
<i>Cephalotes wheeleri</i> (Forel, 1901)	me	de Andrade & Baroni Urbani 1999
<i>Procryptocerus adlerzi</i> (Mayr, 1887)	br	Kempf 1951
<i>Procryptocerus attenuatus</i> (Smith F., 1876)	br gi gf su pn	Kempf 1951; Longino & Snelling 2002
<i>Procryptocerus balzani</i> Emery, 1894	co pn cr	Kempf 1951
<i>Procryptocerus batesi</i> Forel, 1899	co	Kempf 1951; Longino & Snelling 2002
<i>Procryptocerus belti</i> Forel, 1899	ec co pn cr ni be ho gu me	Kempf 1951; Longino & Snelling 2002
<i>Procryptocerus carbonarius</i> (Mayr, 1870)	co pn	Kempf 1951
<i>Procryptocerus clathratus</i> Emery, 1896	br	Kempf 1951
<i>Procryptocerus convergens</i> (Mayr, 1887)	br	Kempf 1951
<i>Procryptocerus convexus</i> Forel, 1904	br	Kempf 1951; Longino & Snelling 2002
<i>Procryptocerus coriarius</i> (Mayr, 1870)	co pn cr	Kempf 1951

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<i>Procryptocerus curvistriatus</i> Kempf, 1949	br	Kempf 1951
<i>Procryptocerus eladio</i> Longino & Snelling, 2002	cr	Kempf 1951; Longino & Snelling 2002
<i>Procryptocerus elegans</i> Santschi, 1921	br	Kempf 1951
<i>Procryptocerus ferrerii</i> Forel, 1912	co	Kempf 1951
<i>Procryptocerus gibbosus</i> Kempf, 1949	br	Kempf 1951
<i>Procryptocerus goeldii</i> Forel, 1899	pr br	Kempf 1951
<i>Procryptocerus gracilis</i> (Smith F., 1858)	br	Kempf 1951
<i>Procryptocerus hirsutus</i> Emery, 1896	br gi tt	Kempf 1951
<i>Procryptocerus hylaeus</i> Kempf, 1951	pr bo pe br tt vn co pn	Kempf 1951
<i>Procryptocerus impressus</i> Forel, 1899	pn cr	Kempf 1951; Longino & Snelling 2002
<i>Procryptocerus kempfi</i> Longino & Snelling, 2002	pe co pn cr	Kempf 1951; Longino & Snelling 2002
<i>Procryptocerus lenkoi</i> Kempf, 1969	br	Kempf 1951
<i>Procryptocerus lepidus</i> Forel, 1908	br	Kempf 1951
<i>Procryptocerus marginatus</i> Borgmeier, 1948	br	Kempf 1951
<i>Procryptocerus mayri</i> Forel, 1899	pe br vn co pn cr	Kempf 1951
<i>Procryptocerus montanus</i> Kempf, 1957	br	Kempf 1951
<i>Procryptocerus nalinii</i> Longino & Snelling, 2002	pe cr	Kempf 1951; Longino & Snelling 2002
<i>Procryptocerus paleatus</i> Emery, 1896	pn cr me	Kempf 1951
<i>Procryptocerus pictipes</i> Emery, 1896	bo pe ec br gi tt vn co pn cr	Kempf 1951; Longino & Snelling 2002
<i>Procryptocerus regularis</i> Emery, 1888	ar br tt	Kempf 1951
<i>Procryptocerus rudis</i> (Mayr, 1870)	co	Kempf 1951
<i>Procryptocerus sampaioi</i> Forel, 1912	br	Kempf 1951
<i>Procryptocerus scabriusculus</i> Forel, 1899	vn co pn cr ni be gu me	Kempf 1951; Longino & Snelling 2002
<i>Procryptocerus schmitti</i> Forel, 1901	br vn	Kempf 1951; Longino & Snelling 2002
<i>Procryptocerus seabrai</i> Kempf, 1964	br	Kempf 1951
<i>Procryptocerus spiniperdus</i> Forel, 1899	pe ec br tt	Kempf 1951
<i>Procryptocerus striatus</i> (Smith, 1870)	br	Kempf 1951
<i>Procryptocerus subpilosus</i> (Smith F., 1860)	pe ec br gi tt	Kempf 1951
<i>Procryptocerus sulcatus</i> Emery, 1894	br	Kempf 1951
<i>Procryptocerus tortuguero</i> Longino & Snelling, 2002	cr	Kempf 1951; Longino & Snelling 2002
<i>Procryptocerus victoris</i> Kempf, 1960	br	Kempf 1951
<i>Procryptocerus virgatus</i> Kempf, 1964	ec	Kempf 1951
Tribe Crematogastrini		
<i>Crematogaster abstinens</i> Forel, 1899	ar bo br gf vn co pn	Longino 2003
<i>Crematogaster acuta</i> (Fabricius, 1804)	bo pe br gi vn co pn cr ni ho gu me	Longino 2003
<i>Crematogaster amapaensis</i> Kempf, 1960	br	Bolton 1995
<i>Crematogaster ampla</i> Forel, 1912	co pn	Longino 2003
<i>Crematogaster arata</i> Emery, 1906	ar	Bolton 1995
<i>Crematogaster arcuata</i> Forel, 1899	pe br vn co pn cr	Longino 2003
<i>Crematogaster ashmeadi</i> Mayr, 1886	eu bh	Bolton 1995
<i>Crematogaster atra</i> Mayr, 1870	br me	Longino 2003
<i>Crematogaster bingo</i> Forel, 1908	br	Bolton 1995
<i>Crematogaster boliviana</i> (Wheeler W.M., 1922)	bo	Bolton 1995
<i>Crematogaster brasiliensis</i> Mayr, 1878	bo pe ec br gi co pn cr ni	Longino 2003
<i>Crematogaster brevidentata</i> Forel, 1912	br	Longino 2003
<i>Crematogaster brevispinosa crucis carminis</i> Forel, 1912	ar	Bolton 1995
<i>Crematogaster brevispinosa minoritatis</i> Santschi, 1925	br	Bolton 1995
<i>Crematogaster brevispinosa moelleri tucumanensis</i> Forel, 1914	ar	Longino 2003
<i>Crematogaster brevispinosa sericea semisericea</i> Santschi, 1923	ar pr	Bolton 1995
<i>Crematogaster brevispinosa tumulifera convicta</i> Forel, 1912	ar	Longino 2003
<i>Crematogaster brevispinosa tumulifera faultrix</i> Forel, 1908	br	Longino 2003
<i>Crematogaster brevispinosa tumulifera scurra</i> Forel, 1914	co	Bolton 1995
<i>Crematogaster brevispinosa tumulifera tumulicula</i> Forel, 1909	pr	Longino 2003
<i>Crematogaster bruchi</i> Forel, 1912	ar	Bolton 1995
<i>Crematogaster bryophila</i> Longino, 2003	ec vn co pn cr	Longino 2003
<i>Crematogaster carinata</i> Mayr, 1862	ec br su vn co pn cr gu an	Longino 2003
<i>Crematogaster chodati</i> Forel, 1921	pr	Longino 2003
<i>Crematogaster clydia</i> Forel, 1912	br	Bolton 1995
<i>Crematogaster corticicola</i> Mayr, 1887	ar br	Bolton 1995
<i>Crematogaster corvina</i> Mayr, 1870	me	Bolton 1995

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<i>Crematogaster crinosa</i> Mayr, 1862	ar ch pr ur bo pe br gi gf su vn co pn cr ni be ho gu me eu am an	Longino 2003
<i>Crematogaster cristata</i> Santschi, 1929	br	Bolton 1995
<i>Crematogaster crucis</i> Forel, 1912	co cr	Bolton 1995
<i>Crematogaster cubaensis</i> Mann, 1920	am	Longino 2003
<i>Crematogaster curvispinosa</i> Mayr, 1862	ar pr ur bo pe ec br gi gf su vn co pn cr ni gu me an	Longino 2003
<i>Crematogaster delitescens</i> Wheeler W.M., 1921	gi gf su an	Bolton 1995
<i>Crematogaster distans</i> Mayr, 1870	ar pe ec br vn co pn cr ni gu me eu	Longino 2003
<i>Crematogaster dorsidens</i> Santschi, 1925	br	Bolton 1995
<i>Crematogaster egregior</i> Forel, 1912	br	Bolton 1995
<i>Crematogaster erecta</i> Mayr, 1866	pe ec br gi gf su co pn cr	Longino 2003
<i>Crematogaster euterpe</i> Santschi, 1922	ar	Bolton 1995
<i>Crematogaster evallans</i> Forel, 1907	br co cr	Longino 2003
<i>Crematogaster flavomicrops</i> Longino, 2003	ec br vn co pn cr	Longino 2003
<i>Crematogaster flavosensitiva</i> Longino, 2003	vn co pn	Longino 2003
<i>Crematogaster foliocrypta</i> Longino, 2003	cr	Longino 2003
<i>Crematogaster formosa</i> Mayr, 1870	me	Bolton 1995
<i>Crematogaster formosa aterrima</i> Wheeler W.M., 1909	me	Bolton 1995
<i>Crematogaster goeldii</i> Forel, 1903	ar br	Longino 2003
<i>Crematogaster heathi</i> Mann, 1916	br	Longino 2003
<i>Crematogaster huberi</i> (Forel, 1907)	gi	Bolton 1995
<i>Crematogaster indefensa</i> Kempf, 1968	bo	Bolton 1995
<i>Crematogaster jardinero</i> Longino, 2003	cr	Longino 2003
<i>Crematogaster iheringi</i> Forel, 1908	ar br	Bolton 1995
<i>Crematogaster jheringi bosqi</i> Santschi, 1934	ar	Bolton 1995
<i>Crematogaster jheringi nemesi</i> Santschi, 1934	ar	Bolton 1995
<i>Crematogaster laevis</i> Mayr, 1877	br	Bolton 1995
<i>Crematogaster laesvis bruesi</i> Wheeler, 1911	an	Bolton 1995
<i>Crematogaster levior</i> Longino, 2003	bo pe ec br gi gf su vn co	Longino 2003
<i>Crematogaster limata</i> Smith F., 1858	bo pe ec br gi tt vn co pn cr ni gu me	Longino 2003
<i>Crematogaster limata parabiatica levior</i> Forel, 1911	pe br	Bolton 1995
<i>Crematogaster longispina</i> Emery, 1890	pe ec gi gf su co cr ni	Longino 2003
<i>Crematogaster longispina boliviana</i> Wheeler W.M., 1925	bo	Bolton 1995
<i>Crematogaster longispina naumannae</i> Forel, 1921	ec	Bolton 1995
<i>Crematogaster lucayana</i> Wheeler W.M., 1905	bh	Bolton 1995
<i>Crematogaster lucayana etiolata</i> Wheeler W.M., 1905	bh	Bolton 1995
<i>Crematogaster lutzi</i> Forel, 1905	br	Bolton 1995
<i>Crematogaster lutzi florida</i> Forel, 1908	br	Bolton 1995
<i>Crematogaster magnifica</i> Santschi, 1925	br	Bolton 1995
<i>Crematogaster malevolens</i> Santschi, 1919	ar pr	Longino 2003
<i>Crematogaster manocapaci</i> Santschi, 1911	ec	Longino 2003
<i>Crematogaster manni</i> Buren, 1968	am	Bolton 1995
<i>Crematogaster minutissima</i> Mayr 1870	cr me eu	Longino 2003
<i>Crematogaster moelleri</i> Forel, 1912	ar br cr	Longino 2003
<i>Crematogaster montana</i> Borgmeier, 1939	br	Longino 2003
<i>Crematogaster montevidensis</i> Longino, 2003	cr	Longino 2003
<i>Crematogaster montezumia</i> Smith F., 1858	ar pe ec br co pn cr me	Longino 2003
<i>Crematogaster mormonum</i> Wheeler W.M., 1919	eu	Bolton 1995
<i>Crematogaster nigropilosa</i> Mayr, 1870	bo pe ec br vn co pn cr ni	Longino 2003
<i>Crematogaster obscurata</i> Emery, 1895	vn co pn cr be gu me eu	Longino 2003
<i>Crematogaster opaca</i> Mayr, 1870	me	Bolton 1995
<i>Crematogaster opaca cedrosensis</i> Wheeler W.M., 1934	me	Bolton 1995
<i>Crematogaster opaca dentinodis</i> Forel, 1901	me	Bolton 1995
<i>Crematogaster oxygynoides</i> Santschi, 1934	ar	Bolton 1995
<i>Crematogaster parallela</i> Santschi, 1925	br	Bolton 1995
<i>Crematogaster patei</i> Buren, 1968	me	Bolton 1995
<i>Crematogaster peristerica</i> Menozzi, 1925	br	Longino 2003
<i>Crematogaster peruviana</i> Wheeler W.M., 1922	pe	Bolton 1995

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<i>Crematogaster polymnia</i> Santschi, 1922	ar	Bolton 1995
<i>Crematogaster polymnia oegria</i> Santschi, 1933	ar	Bolton 1995
<i>Crematogaster quadriformis</i> Roger, 1863	ar pr ur pe br gi gf su co	Bolton 1995
<i>Crematogaster quadriformis gracilior</i> Forel, 1901	ar pr br	Bolton 1995
<i>Crematogaster quadriformis roveretoi</i> Forel, 1913	ar pr br	Bolton 1995
<i>Crematogaster quadriformis vezenyii</i> Forel, 1907	pr	Bolton 1995
<i>Crematogaster quadrispinosa</i> Roger, 1863	me	Bolton 1995
<i>Crematogaster raptor</i> Longino, 2003	cr	Longino 2003
<i>Crematogaster rifelna</i> Buren, 1968	me eu	Bolton 1995
<i>Crematogaster rochai</i> Forel, 1903	ar bo pe br gi vn co pn cr ni ho me	Longino 2003
<i>Crematogaster rossi</i> Buren, 1968	me	Bolton 1995
<i>Crematogaster rudis</i> Emery, 1894	ar br	Bolton 1995
<i>Crematogaster russata</i> Wheeler W.M., 1924	bo	Longino 2003
<i>Crematogaster russoi</i> Menozzi y Russo, 1930	am	Bolton 1995
<i>Crematogaster sanguinea</i> Roger, 1863	am	Bolton 1995
<i>Crematogaster sanguinea atavista</i> Mann, 1920	am	Bolton 1995
<i>Crematogaster sanguinea sotolongoi</i> Mann, 1920	am	Bolton 1995
<i>Crematogaster sanguinea torrei</i> Wheeler W.M., 1913	am	Bolton 1995
<i>Crematogaster saussurei</i> Forel, 1899	me	Bolton 1995
<i>Crematogaster scapamaris</i> Santschi, 1922	ar	Bolton 1995
<i>Crematogaster scelerata</i> Santschi, 1917	ar	Bolton 1995
<i>Crematogaster scelerata taperensis</i> Borgmeier, 1937	br	Bolton 1995
<i>Crematogaster sericea</i> Forel, 1912	ar pr ur br	Longino 2003
<i>Crematogaster snellingi</i> Longino, 2003	cr	Longino 2003
<i>Crematogaster sotobosque</i> Longino, 2003	pe ec br vn co pn cr	Longino 2003
<i>Crematogaster steinheili argentina</i> Forel, 1915	ar	Bolton 1995
<i>Crematogaster steinheili</i> Forel, 1881	am an bh	Bolton 1995
<i>Crematogaster stigmatica</i> Forel, 1911	br	Longino 2003
<i>Crematogaster stolli</i> Forel, 1885	bo pe ec br gi vn co pn cr ni gu	Longino 2003
<i>Crematogaster subtonsa</i> Santschi, 1925	br	Longino 2003
<i>Crematogaster sumichrasti</i> Mayr, 1870	cr ni be gu me	Longino 2003
<i>Crematogaster tenuicula</i> Forel, 1904	bo pe br gi vn co pn cr	Longino 2003
<i>Crematogaster thalia</i> Forel, 1911	pr	Longino 2003
<i>Crematogaster torosa</i> Mayr, 1870	co pn cr ni gu me eu	Longino 2003
<i>Crematogaster unciata</i> Santschi, 1925	br	Longino 2003
<i>Crematogaster uruguayensis</i> Santschi, 1912	ar ur	Longino 2003
<i>Crematogaster vicina</i> André, 1893	am	Longino 2003
<i>Crematogaster victima</i> Smith F., 1858	ar pr ur br vn	Bolton 1995
<i>Crematogaster victima allegrensis</i> Forel, 1901	br	Bolton 1995
<i>Crematogaster victima cisplatinalis</i> Mayr, 1887	ur br	Bolton 1995
<i>Crematogaster victima nitidiceps</i> Emery, 1895	ur br	Bolton 1995
<i>Crematogaster victima nitidiceps nana</i> Santschi, 1934	ar	Bolton 1995
<i>Crematogaster victima nitidiceps pergens</i> Forel, 1911	pr pe br	Bolton 1995
<i>Crematogaster victima nitidiceps turbida</i> Santschi, 1925	br	Bolton 1995
<i>Crematogaster wardi</i> Longino, 2003	cr	Longino 2003
Tribe Dacetini		
<i>Acanthognathus brevicornis</i> Smith M.R., 1944	br pn	Bolton 2000
<i>Acanthognathus lentus</i> Mann, 1922	br ho	Bolton 2000
<i>Acanthognathus ocellatus</i> Mayr, 1887	pe br tt vn co pn cr	Bolton 2000
<i>Acanthognathus poinari</i> * Baroni Urbani, 1994	ad	Bolton 2000
<i>Acanthognathus rudis</i> Brown & Kempf, 1969	pr br	Bolton 2000
<i>Acanthognathus stipulosus</i> Brown & Kempf, 1969	br	Bolton 2000
<i>Acanthognathus teledectus</i> Brown & Kempf, 1969	co pn cr	Bolton 2000
<i>Daceton armigerum</i> (Latreille, 1802)	bo pe br gi gf su	Bolton 2000
<i>Pyramica aethegenys</i> Bolton, 2000	cr	Bolton 2000
<i>Pyramica abditivata</i> Bolton, 2000	br	Bolton 2000
<i>Pyramica alberti</i> (Forel, 1893)	bo br gi gf su pn cr ni ho me an	Bolton 2000
<i>Pyramica appretiata</i> (Borgmeier, 1954)	br	Bolton 2000
<i>Pyramica asaphes</i> Bolton, 2000	be	Bolton 2000
<i>Pyramica auctidens</i> Bolton, 2000	cr	Bolton 2000
<i>Pyramica azteca</i> (Kempf, 1960)	be me	Bolton 2000

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<i>Pyramica beebei</i> (Wheeler, 1915)	br co	Bolton 2000
<i>Pyramica brevicornis</i> (Mann, 1922)	pn cr ni be ho me	Bolton 2000
<i>Pyramica browni</i> Bolton, 2000	br	Bolton 2000
<i>Pyramica cassicuspis</i> Bolton, 2000	cr	Bolton 2000
<i>Pyramica cincinnata</i> (Kempf, 1975)	br	Bolton 2000
<i>Pyramica comis</i> (Kempf, 1959)	br	Bolton 2000
<i>Pyramica connectens</i> (Kempf, 1958)	ec co	Bolton 2000
<i>Pyramica conspersa</i> (Emery, 1906)	ar br	Bolton 2000
<i>Pyramica convexiceps</i> (Santschi, 1931)	am	Bolton 2000
<i>Pyramica crassicornis</i> (Mayr, 1887)	ar pr br gi tt vn	Bolton 2000
<i>Pyramica cremata</i> Bolton, 2000	pn cr	Bolton 2000
<i>Pyramica dapsilis</i> Bolton, 2000	br	Bolton 2000
<i>Pyramica decipula</i> Bolton, 2000	pe ec br	Bolton 2000
<i>Pyramica deinomastax</i> Bolton, 2000	br	Bolton 2000
<i>Pyramica denticulata</i> (Mayr, 1887)	ar pr bo pe ec br gi gf su tt vn co	Bolton 2000
<i>Pyramica dentinasis</i> (Kempf, 1960)	br	Bolton 2000
<i>Pyramica depressiceps</i> (Weber, 1934)	pe ec gi co pn cr	Bolton 2000
<i>Pyramica dispalata</i> Bolton, 2000	me	Bolton 2000
<i>Pyramica dontopagis</i> Bolton, 2000	cr	Bolton 2000
<i>Pyramica doryceps</i> Bolton, 2000	ec	Bolton 2000
<i>Pyramica eggersi</i> (Emery, 1890)	pr bo pe br tt vn co cr be gu am	Bolton 2000
<i>Pyramica electrina</i> * (de Andrade, 1994)	ad	Bolton 2000
<i>Pyramica emiliae</i> (Forel, 1907)	br	Bolton 2000
<i>Pyramica enopla</i> Bolton, 2000	co	Bolton 2000
<i>Pyramica epinotalis</i> (Weber, 1934)	br cr me	Bolton 2000
<i>Pyramica excisa</i> (Weber, 1934)	cr ni be me	Bolton 2000
<i>Pyramica friderimuelleri</i> (Forel, 1886)	pr pe br tt vn co pn cr	Bolton 2000
<i>Pyramica furtiva</i> Bolton, 2000	br	Bolton 2000
<i>Pyramica gemella</i> (Kempf, 1975)	co	Bolton 2000
<i>Pyramica glenognatha</i> Bolton, 2000	br gf vn	Bolton 2000
<i>Pyramica grytava</i> Bolton, 2000	br co	Bolton 2000
<i>Pyramica gundlachi</i> Roger, 1862	pe ec tt vn co pn cr ni me eu am an bh	Bolton 2000
<i>Pyramica halosis</i> Bolton, 2000	vn	Bolton 2000
<i>Pyramica hyphata</i> (Brown, 1953)	br tt vn	Bolton 2000
<i>Pyramica inusitata</i> (Lattke, 1992)	br	Bolton 2000
<i>Pyramica jamaicensis</i> (Brown, 1959)	am	Bolton 2000
<i>Pyramica kompsomala</i> Bolton, 2000	co	Bolton 2000
<i>Pyramica kyidriiformis</i> (Brown, 1964)	ar	Bolton 2000
<i>Pyramica laevipleura</i> (Kempf, 1958)	co	Bolton 2000
<i>Pyramica lalassa</i> Bolton, 2000	ec co pn cr	Bolton 2000
<i>Pyramica lilloana</i> (Brown, 1950)	ar br	Bolton 2000
<i>Pyramica longinoi</i> Bolton, 2000	cr	Bolton 2000
<i>Pyramica lygatrix</i> Bolton, 2000	ar	Bolton 2000
<i>Pyramica margaritae</i> (Forel, 1893)	tt co pn cr es be me eu am bh	Bolton 2000
<i>Pyramica metopia</i> (Brown, 1959)	pe br co pn	Bolton 2000
<i>Pyramica metrix</i> Bolton, 2000	pr	Bolton 2000
<i>Pyramica microthrix</i> (Kempf, 1975)	co pn cr	Bolton 2000
<i>Pyramica minuscula</i> (Kempf, 1962)	br	Bolton 2000
<i>Pyramica mirabilis</i> (Mann, 1926)	bo br	Bolton 2000
<i>Pyramica moloch</i> Bolton, 2000	br	Bolton 2000
<i>Pyramica myllorhapha</i> (Brown, 1959)	pn cr	Bolton 2000
<i>Pyramica necopina</i> Bolton, 2000	ec	Bolton 2000
<i>Pyramica nigrescens</i> (Weeler, 1911)	tt cr ni es be am	Bolton 2000
<i>Pyramica nitens</i> (Santschi, 1932)	am	Bolton 2000
<i>Pyramica nubila</i> (Lattke & Goitia, 1997)	vn co	Bolton 2000
<i>Pyramica orchibia</i> (Brown, 1953)	vn co	Bolton 2000
<i>Pyramica paradoxa</i> Bolton, 2000	cr	Bolton 2000
<i>Pyramica parsauga</i> Bolton, 2000	cr	Bolton 2000
<i>Pyramica pasisops</i> Bolton, 2000	cr	Bolton 2000
<i>Pyramica perissognatha</i> Bolton, 2000	br	Bolton 2000
<i>Pyramica pholidota</i> Bolton, 2000	pe	Bolton 2000

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<i>Pyramica prex</i> Bolton, 2000	be	Bolton 2000
<i>Pyramica probatrix</i> (Brown, 1964)	pn cr	Bolton 2000
<i>Pyramica raptans</i> Bolton, 2000	co	Bolton 2000
<i>Pyramica reticeps</i> (Kempf, 1969)	br	Bolton 2000
<i>Pyramica rogata</i> Bolton, 2000	cr me	Bolton 2000
<i>Pyramica rugithorax</i> (Kempf, 1959)	br	Bolton 2000
<i>Pyramica schleorum</i> * (Baroni Urbani, 1994)	ad	Bolton 2000
<i>Pyramica schulzi</i> (Emery, 1894)	pe br tt vn pn cr me	Bolton 2000
<i>Pyramica simulans</i> (Santschi, 1931)	am	Bolton 2000
<i>Pyramica siagodens</i> Bolton, 2000	pr	Bolton 2000
<i>Pyramica splendens</i> (Borgmeier, 1954)	ar br	Bolton 2000
<i>Pyramica stauroma</i> Bolton 2000	cr	Bolton 2000
<i>Pyramica stenotes</i> Bolton, 2000	br	Bolton 2000
<i>Pyramica subedentata</i> (Mayr, 1887)	gf su tt vn co pn cr ni be gu me	Bolton 2000
<i>Pyramica sublucida</i> (Brown, 1953)	br	Bolton 2000
<i>Pyramica substricta</i> (Kempf, 1964)	br	Bolton 2000
<i>Pyramica tanyastax</i> (Brown, 1964)	pr br vn	Bolton 2000
<i>Pyramica thaxteri</i> (Wheeler, 1916)	t t	Bolton 2000
<i>Pyramica teratrix</i> Bolton, 2000	co	Bolton 2000
<i>Pyramica tlaloc</i> Bolton, 2000	me	Bolton 2000
<i>Pyramica trieces</i> (Brown, 1960)	pn cr ni	Bolton 2000
<i>Pyramica turpis</i> Bolton, 2000	me	Bolton 2000
<i>Pyramica umboiceps</i> Bolton, 2000	ec	Bolton 2000
<i>Pyramica urrhobia</i> Bolton, 2000	ec br tt co	Bolton 2000
<i>Pyramica vartana</i> Bolton, 2000	co	Bolton 2000
<i>Pyramica villiersi</i> (Perrault, 1986)	br gf tt vn co	Bolton 2000
<i>Pyramica warditeras</i> Bolton, 2000	cr	Bolton 2000
<i>Pyramica wheeleri</i> (M.R. Smith, 1944)	vn co pn cr	Bolton 2000
<i>Pyramica xenochelyna</i> Bolton, 2000	pr br	Bolton 2000
<i>Pyramica xenognatha</i> (Kempf, 1958)	co	Bolton 2000
<i>Pyramica zeteki</i> (Brown, 1959)	pe br co pn cr	Bolton 2000
<i>Strumigenys anthocera</i> Lattke & Goitía, 1997	vn	Bolton 2000
<i>Strumigenys ascita</i> Bolton, 2000	br	Bolton 2000
<i>Strumigenys biolleyi</i> Forel, 1908	ec co pn cr be ho gu me am	Bolton 2000
<i>Strumigenys boneti</i> Brown, 1959	be me eu	Bolton 2000
<i>Strumigenys borgmeieri</i> Brown, 1954	br co pn cr	Bolton 2000
<i>Strumigenys calamita</i> Bolton, 2000	cr	Bolton 2000
<i>Strumigenys carinithorax</i> Borgmeier, 1934	pr br su	Bolton 2000
<i>Strumigenys consanii</i> Brown, 1954	cr	Bolton 2000
<i>Strumigenys cordovensisi</i> Mayr, 1887	pr br su tt vn co pn ni be me	Bolton 2000
<i>Strumigenys cosmstela</i> Kempf, 1975	pe br vn co cr me	Bolton 2000
<i>Strumigenys cultrigera</i> Mayr, 1887	br	Bolton 2000
<i>Strumigenys deletrix</i> Bolton, 2000	cr	Bolton 2000
<i>Strumigenys deltisquama</i> Brown, 1957	co pn cr me	Bolton 2000
<i>Strumigenys diabola</i> Bolton, 2000	br	Bolton 2000
<i>Strumigenys diptyxis</i> Bolton, 2000	cr	Bolton 2000
<i>Strumigenys dolichognata</i> Weber, 1934	br gi co	Bolton 2000
<i>Strumigenys dubitata</i> Bolton, 2000	cr	Bolton 2000
<i>Strumigenys dyseides</i> Bolton, 2000	co	Bolton 2000
<i>Strumigenys elongata</i> Roger, 1863	pr bo ec gi su tt vn co pn cr ni be ho gu me	Bolton 2000
<i>Strumigenys emmae</i> (Emery, 1890)	su be eu am	Bolton 2000
<i>Strumigenys emeryi</i> Mann, 1922	ho me	Bolton 2000
<i>Strumigenys epelys</i> Bolton, 2000	pr	Bolton 2000
<i>Strumigenys eversa</i> Bolton, 2000	me	Bolton 2000
<i>Strumigenys extirpa</i> Bolton, 2000	pn cr	Bolton 2000
<i>Strumigenys fairchildi</i> Brown, 1961	pn cr	Bolton 2000
<i>Strumigenys formicosa</i> Bolton, 2000	ec	Bolton 2000
<i>Strumigenys godmani</i> Forel, 1899	ec gi co pn cr	Bolton 2000
<i>Strumigenys gytha</i> Bolton, 2000	br	Bolton 2000
<i>Strumigenys hemidisca</i> Brown, 1953	co	Bolton 2000
<i>Strumigenys hindenburgi</i> Forel, 1915	ar br	Bolton 2000

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<i>Strumigenys humata</i> Lattke & Goitia, 1997	pn cr	Bolton 2000
<i>Strumigenys idigenes</i> Bolton, 2000	cr	Bolton 2000
<i>Strumigenys incuba</i> Bolton, 2000	co	Bolton 2000
<i>Strumigenys infidelis</i> Santschi, 1919	ar bo br vn	Bolton 2000
<i>Strumigenys insolita</i> Bolton, 2000	pr	Bolton 2000
<i>Strumigenys interfectiva</i> Lattke & Goitia, 1997	bo pe vn co	Bolton 2000
<i>Strumigenys lacacoca</i> Brown, 1959	pn	Bolton 2000
<i>Strumigenys lanuginosa</i> Wheeler W.M., 1905	vn co pn cr me am bh	Bolton 2000
<i>Strumigenys longispinosa</i> Brown, 1958	ec pn cr	Bolton 2000
<i>Strumigenys louisianae</i> Roger, 1863	ar pr bo ec br vn co cr ni me eu am bh	Bolton 2000
<i>Strumigenys ludia</i> Mann, 1922	cr be ho gu me	Bolton 2000
<i>Strumigenys mandibularis</i> Smith F., 1860	br	Bolton 2000
<i>Strumigenys manis</i> Bolton, 2000	me	Bolton 2000
<i>Strumigenys marginiventris</i> Santschi, 1931	vn co pn cr	Bolton 2000
<i>Strumigenys micretes</i> Brown, 1959	cr	Bolton 2000
<i>Strumigenys mixta</i> Brown, 1953	gu	Bolton 2000
<i>Strumigenys moera</i> Bolton, 2000	ec	Bolton 2000
<i>Strumigenys monstra</i> Bolton, 2000	co	Bolton 2000
<i>Strumigenys nastata</i> Bolton, 2000	cr	Bolton 2000
<i>Strumigenys nevermanni</i> Brown, 1959	cr me eu	Bolton 2000
<i>Strumigenys obliqua</i> Bolton, 2000	ec	Bolton 2000
<i>Strumigenys ogloblini</i> Santschi, 1936	br	Bolton 2000
<i>Strumigenys pariensis</i> Lattke y Goitia, 1997	vn co cr	Bolton 2000
<i>Strumigenys perdita</i> Bolton, 2000	cr	Bolton 2000
<i>Strumigenys perparva</i> Brown, 1958	bo pe br gi su tt vn co	Bolton 2000
<i>Strumigenys planeti</i> Brown, 1953	bo pe br tt vn	Bolton 2000
<i>Strumigenys platyscapa</i> Bolton, 2000	cr	Bolton 2000
<i>Strumigenys precava</i> Brown, 1954	bo ec br gi vn co pn cr	Bolton 2000
<i>Strumigenys princeps</i> Kempf & Brown, 1969	br	Bolton 2000
<i>Strumigenys prospiciens</i> Emery, 1906	ar bo pe br vn	Bolton 2000
<i>Strumigenys quadrua</i> Bolton, 2000	br	Bolton 2000
<i>Strumigenys rehi</i> Forel, 1907	br co	Bolton 2000
<i>Strumigenys rogeri</i> Emery, 1890	cr me am	Bolton 2000
<i>Strumigenys ruta</i> Bolton, 2000	br co	Bolton 2000
<i>Strumigenys saliens</i> Mayr, 1887	ar br	Bolton 2000
<i>Strumigenys sanctipauli</i> Kempf, 1958	br	Bolton 2000
<i>Strumigenys schmalzi</i> Emery, 1906	pe br tt	Bolton 2000
<i>Strumigenys sevesta</i> Bolton, 2000	cr	Bolton 2000
<i>Strumigenys silvestrii</i> Emery, 1906	ar br am bh	Bolton 2000
<i>Strumigenys skia</i> Bolton, 2000	ec co	Bolton 2000
<i>Strumigenys smilax</i> Bolton, 2000	br	Bolton 2000
<i>Strumigenys smithii</i> Forel, 1886	br vn co pn cr es be an	Bolton 2000
<i>Strumigenys spathula</i> Lattke & Goitia, 1997	tt vn co pn cr be	Bolton 2000
<i>Strumigenys sublonga</i> Brown, 1958	bo br	Bolton 2000
<i>Strumigenys tachirensis</i> Lattke & Goitia, 1997	vn	Bolton 2000
<i>Strumigenys thomae</i> Kempf, 1976	br	Bolton 2000
<i>Strumigenys timicala</i> Bolton, 2000	ni es	Bolton 2000
<i>Strumigenys tococae</i> Wheeler W.M. & Bequaert, 1929	br gf	Bolton 2000
<i>Strumigenys trinidadensis</i> Wheeler W.M., 1922	br tt co pn cr	Bolton 2000
<i>Strumigenys trudifera</i> Kempf & Brown, 1969	br vn co	Bolton 2000
<i>Strumigenys usbensis</i> Lattke & Goitia, 1997	vn	Bolton 2000
<i>Strumigenys vilhenai</i> Bolton, 2000	br	Bolton 2000
<i>Strumigenys vivax</i> Bolton, 2000	ec	Bolton 2000
<i>Strumigenys xochipili</i> Bolton, 2000	me	Bolton 2000
Tribe Formicoxenini		
<i>Cardiocondyla ectopia</i> Snelling, 1974	me	MacKay 1995
<i>Cardiocondyla emeryi</i> Forel, 1881	br me am an bh	MacKay 1995
<i>Cardiocondyla venustula</i> Wheeler W.M., 1908	am	MacKay 1995
<i>Nesomyrmex anduzei</i> Weber, 1943	br gi gf su vn co	Kempf 1959
<i>Nesomyrmex argentinus</i> Santschi, 1922	ar	Kempf 1959
<i>Nesomyrmex asper</i> Mayr, 1887	ar br tt vn	Kempf 1959

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<i>Nesomyrmex brasiliensis</i> Kempf, 1958	br	Kempf 1959
<i>Nesomyrmex brimodus</i> Kempf, 1959	me	Kempf 1959
<i>Nesomyrmex clavipilis</i> Wheeler W.M., 1910	br	Kempf 1959
<i>Nesomyrmex costatus</i> Emery, 1896	br	Kempf 1959
<i>Nesomyrmex echinatinodis</i> Forel, 1886	ar pe br gi gf su vn co pn cr ho gu me	Kempf 1959
<i>Nesomyrmex itinerans</i> Kempf, 1959	vn	Kempf 1959
<i>Nesomyrmex mirassolis</i> Diniz, 1975	br	Kempf 1959
<i>Nesomyrmex pittieri</i> Forel, 1899	pn cr ni me	Kempf 1959
<i>Nesomyrmex pleuriticus</i> Kempf, 1959	br gi gf su vn co	Kempf 1959
<i>Nesomyrmex pulcher</i> Emery, 1917	bo	Kempf 1959
<i>Nesomyrmex rutilans</i> Kempf, 1958	gi gf su	Kempf 1959
<i>Nesomyrmex schwebeli</i> Forel, 1913	br	Kempf 1959
<i>Nesomyrmex sculptiventris</i> Mayr, 1887	br	Kempf 1959
<i>Nesomyrmex spininodis</i> Mayr, 1887	ar pr bo br gi gf su tt vn co	Kempf 1959
<i>Nesomyrmex tonsuratus</i> Emery, 1896	pe tt vn co pn cr	Kempf 1959
<i>Nesomyrmex tristani</i> Mayr, 1887	ar bo br	Kempf 1959
<i>Nesomyrmex vicinus</i> MacKay, 2000	me	Kempf 1959
<i>Nesomyrmex wilda</i> Smith M.R., 1943	me	Kempf 1959
<i>Temnothorax adustus</i> (MacKay, 2000)	me	MacKay 2000
<i>Temnothorax alayoi</i> (Baroni-Urbani, 1978)	am	Bolton 2003
<i>Temnothorax albispinus</i> (Wheeler W.M., 1908)	am	Bolton 2003
<i>Temnothorax allalardycei</i> (Mann, 1920)	bh	Bolton 2003
<i>Temnothorax andersoni</i> (MacKay, 2000)	me	MacKay 2000
<i>Temnothorax andrei</i> Emery, 1895	me	MacKay 2000
<i>Temnothorax androsanus</i> (Wheeler W.M., 1905)	me	Bolton 2003
<i>Temnothorax aztecus</i> (Wheeler W.M. 1931)	me	Bolton 2003
<i>Temnothorax barbouri</i> (Aguayo, 1931)	am	Bolton 2003
<i>Temnothorax barroi</i> (Aguayo, 1931)	am	Bolton 2003
<i>Temnothorax bermudezi</i> (Wheeler W.M. 1931)	am	Bolton 2003
<i>Temnothorax bicolor</i> (MacKay, 2000)	me	MacKay 2000
<i>Temnothorax bristoli</i> (MacKay, 2000)	me	MacKay 2000
<i>Temnothorax bruneri</i> (Mann 1924)	am	Bolton 2003
<i>Temnothorax carinatus</i> Cole, 1957	me	MacKay 2000
<i>Temnothorax ciferrii</i> (Menozzi & Russo, 1930)	an	Bolton 2003
<i>Temnothorax creightoni</i> (Mann, 1929)	am	Bolton 2003
<i>Temnothorax creolus</i> (Baroni Urbani, 1978)	am	Bolton 2003
<i>Temnothorax darlingtoni</i> (Wheeler W.M., 1937)	am	Bolton 2003
<i>Temnothorax dissimilis</i> (Aguayo, 1932)	am	Bolton 2003
<i>Temnothorax flavidulus</i> (Wheeler W.M. & Mann, 1914)	am	Bolton 2003
<i>Temnothorax fuscatus</i> (Mann, 1920)	gu	Bolton 2003
<i>Temnothorax gibbifer</i> (Baroni Urbani, 1978)	am	Bolton 2003
<i>Temnothorax goniops</i> (Baroni Urbani, 1978)	me	Bolton 2003
<i>Temnothorax gundlachi</i> (Wheeler W.M. 1913)	am	Bolton 2003
<i>Temnothorax hispaniolae</i> (Baroni Urbani, 1978)	am	Bolton 2003
<i>Temnothorax hispidus</i> Cole, 1957	me	MacKay 2000
<i>Temnothorax manni</i> Wheeler W.M., 1914	me	MacKay 2000
<i>Temnothorax mexicanus</i> (MacKay, 2000)	me	MacKay 2000
<i>Temnothorax mortoni</i> (Aguayo, 1937)	am	Bolton 2003
<i>Temnothorax myersi</i> (Wheeler W.M., 1931)	am	Bolton 2003
<i>Temnothorax ocarinae</i> (Baroni Urbani, 1978)	me	Bolton 2003
<i>Temnothorax pastinifer</i> (Emery, 1894)	bh	Bolton 2003
<i>Temnothorax peninsularis</i> (Wheeler W.M., 1934)	me	Bolton 2003
<i>Temnothorax platycnemis</i> (Wheeler W.M., 1937)	am	Bolton 2003
<i>Temnothorax poeyi</i> (Wheeler W.M., 1913)	am	Bolton 2003
<i>Temnothorax praecreolus*</i> (De Andrade 1992)	ad	Bolton 2003
<i>Temnothorax punctaticeps</i> (MacKay, 2000)	me	MacKay 2000
<i>Temnothorax punctatissimus</i> (MacKay, 2000)	me	MacKay 2000
<i>Temnothorax punctithorax</i> (MacKay, 2000)	me	MacKay 2000
<i>Temnothorax punicans</i> (Roger, 1863)	am	Bolton 2003
<i>Temnothorax purpuratus</i> (Roger, 1863)	am	Bolton 2003
<i>Temnothorax rugithorax</i> (MacKay, 2000)	me	MacKay 2000

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<i>Temnothorax rugosus</i> (MacKay, 2000)	me	MacKay 2000
<i>Temnothorax rugulosus</i> (MacKay, 2000)	me	MacKay 2000
<i>Temnothorax sallei</i> (Guérin-Méneville, 1852)	am	Bolton 2003
<i>Temnothorax salvini</i> (Forel, 1899)	pn	Bolton 2003
<i>Temnothorax schwardzi</i> (Mann, 1920)	am	Bolton 2003
<i>Temnothorax skwarrae</i> (Wheeler W.M., 1931)	me	Bolton 2003
<i>Temnothorax splendens</i> (Wheeler W.M., 1905)	am	Bolton 2003
<i>Temnothorax squamifer</i> (Roger, 1863)	am	Bolton 2003
<i>Temnothorax stollii</i> Forel, 1885	gu	MacKay 2000
<i>Temnothorax striatulus</i> Stitz, 1937	me	MacKay 2000
<i>Temnothorax tenuisculptus</i> (Baroni Urbani, 1978)	me	Bolton 2003
<i>Temnothorax terricola</i> (Mann, 1920)	am	Bolton 2003
<i>Temnothorax torrei</i> (Aguayo, 1931)	am	Bolton 2003
<i>Temnothorax tricarinatus</i> Emery, 1895	me	MacKay 2000
<i>Temnothorax versicolor</i> (Roger, 1863)	am	Bolton 2003
<i>Temnothorax villarensis</i> (Aguayo, 1931)	am	Bolton 2003
<i>Temnothorax wheeleri</i> (Mann, 1920)	am	Bolton 2003
<i>Temnothorax whitfordi</i> Kempf, 1959	me	MacKay 2000
<i>Ochetomyrmex semipolitus</i> Mayr, 1878	ar bo br gi gf su co	Fernández 2003a
<i>Ochetomyrmex neopolitus</i> Fernández, 2003	br gi gf su vn co	Fernández 2003a
<i>Xenomyrmex floridanus</i> Emery, 1895	eu am bh	Creighton 1957
<i>Xenomyrmex floridanus skwarrae</i> Wheeler W.M., 1931	me	Creighton 1957
<i>Xenomyrmex panamanus</i> (Wheeler W.M., 1922)	pn	Creighton 1957
<i>Xenomyrmex stollii</i> Forel, 1885	gu me	Creighton 1957
Tribe Lenomyrmecini		
<i>Lenomyrmex costatus</i> Fernández & Palacio, 1999	pn	Fernández & Palacio 1999
<i>Lenomyrmex foveolatus</i> Fernández & Palacio, 1999	co	Fernández & Palacio 1999
<i>Lenomyrmex inusitatus</i> Fernández, 2001	co	Fernández 2001
<i>Lenomyrmex mandibularis</i> Fernández & Palacio, 1999	co	Fernández & Palacio 1999
<i>Lenomyrmex wardi</i> Fernández & Palacio, 1999	ec co	Fernández & Palacio 1999
Tribe Myrmecini		
<i>Myrmecina americana</i> Emery, 1895	me	Rojas-Fernández 1996
<i>Perissomyrmex snyderi</i> Smith M.R., 1947	gu	Bolton 1995
Tribe Myrmicini		
<i>Hylomyrma balzani</i> (Emery, 1894)	ar pr br	Kempf 1973a
<i>Hylomyrma blandiens</i> Kempf, 1961	pe br gi gf su tt co	Kempf 1973a
<i>Hylomyrma columbica</i> (Forel, 1912)	co	Kempf 1973a
<i>Hylomyrma dentiloba</i> (Santschi, 1931)	pn ni	Kempf 1973a
<i>Hylomyrma dolichops</i> Kempf, 1973	co	Kempf 1973a
<i>Hylomyrma immanis</i> Kempf, 1973	co gi	Kempf 1973a
<i>Hylomyrma longiscapa</i> Kempf, 1961	ec gi gf su	Kempf 1973a
<i>Hylomyrma praepotens</i> Kempf, 1973	co	Kempf 1973a
<i>Hylomyrma reginae</i> Kutter, 1977	gi	Bolton 1995
<i>Hylomyrma reitteri</i> (Mayr, 1887)	br vn	Kempf 1973a
<i>Hylomyrma sagax</i> Kempf, 1973	co	Kempf 1973a
<i>Hylomyrma transversa</i> Kempf, 1973	pe	Kempf 1973a
<i>Hylomyrma versuta</i> Kempf, 1973	me be	Kempf 1973a
<i>Pogonomyrmex atratus</i> Santschi, 1922	ar	Taber 1998
<i>Pogonomyrmex barbatus</i> Smith, 1858	me eu	Taber 1998
<i>Pogonomyrmex bispinosus</i> (Spinola, 1851)	ch	Taber 1998
<i>Pogonomyrmex bispinosus intermedia</i> Menozzi, 1935	ch	Taber 1998
<i>Pogonomyrmex bispinosus semistriata</i> Emery, 1906	ch	Taber 1998
<i>Pogonomyrmex bispinosus spinolae</i> Emery, 1906	ch	Taber 1998
<i>Pogonomyrmex breviparbis</i> Emery, 1906	ar	Taber 1998
<i>Pogonomyrmex breviparbis niger</i> Santschi, 1925	ar	Taber 1998
<i>Pogonomyrmex breviparbis silvestrii</i> Emery, 1906	ar	Taber 1998
<i>Pogonomyrmex bruchi</i> Forel, 1913	ar	Taber 1998
<i>Pogonomyrmex carbonarius</i> Mayr, 1868	ar	Taber 1998
<i>Pogonomyrmex carbonarius sanmartini</i> Kusnezov, 1953	ar	Taber 1998
<i>Pogonomyrmex catanilensis</i> Gallardo, 1931	ar	Taber 1998
<i>Pogonomyrmex coarctatus</i> Mayr, 1868	ar ur	Taber 1998
<i>Pogonomyrmex cunicularius</i> Mayr, 1887	ar pr ur bo br	Taber 1998

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<i>Pogonomyrmex guatemaltecus</i> Wheeler W.M., 1914	gu me	Taber 1998
<i>Pogonomyrmex humerotumidus</i> Vásquez & MacKay, 2004	me	Vásquez & MacKay 2004
<i>Pogonomyrmex inermis</i> Forel, 1914	ar	Taber 1998
<i>Pogonomyrmex laevinodis</i> Snelling, 1982	me	Taber 1998
<i>Pogonomyrmex laticeps</i> Santschi, 1922	ar	Taber 1998
<i>Pogonomyrmex lobatus</i> Santschi, 1921	ar	Taber 1998
<i>Pogonomyrmex longibarbis</i> Gallardo, 1931	ar bo	Taber 1998
<i>Pogonomyrmex longibarbis andinus</i> Kusnezov, 1951	ar	Taber 1998
<i>Pogonomyrmex marcusii</i> Kusnezov, 1951	bo	Taber 1998
<i>Pogonomyrmex mayri</i> Forel, 1899	co	Taber 1998
<i>Pogonomyrmex meridionalis</i> Kusnezov, 1951	ar	Taber 1998
<i>Pogonomyrmex meridionalis leonis</i> Kusnezov, 1951	ar	Taber 1998
<i>Pogonomyrmex micans</i> Forel, 1914	ar br	Taber 1998
<i>Pogonomyrmex pronotalis</i> Santschi, 1922	ar	Taber 1998
<i>Pogonomyrmex rastratus</i> Mayr, 1868	ar	Taber 1998
<i>Pogonomyrmex rastratus pulchellus</i> Santschi, 1925	ar	Taber 1998
<i>Pogonomyrmex snellingi</i> Taber, 1998		Taber 1998
<i>Pogonomyrmex striatinodus</i> Fernández & Palacio, 1998		Fernández & Palacio, 1998
<i>Pogonomyrmex sylvestris</i> Lattke, 1990	vn	Taber 1998
<i>Pogonomyrmex theresiae</i> Forel, 1899	ec	Taber 1998
<i>Pogonomyrmex uruguayensis</i> Mayr, 1887	ar ur	Taber 1998
<i>Pogonomyrmex variabilis</i> Santschi, 1916	ar	Taber 1998
<i>Pogonomyrmex vermiculatus</i> Emery, 1906	ar ch	Taber 1998
<i>Pogonomyrmex vermiculatus chubutensis</i> Forel, 1913	ar	Taber 1998
<i>Pogonomyrmex wheeleri</i> Olsen, 1934	me	Taber 1998
Tribe Phalacromyrmecini		
<i>Phalacromyrmex fugax</i> Kempf, 1960	br	Kempf 1960
Tribe Pheidolini		
<i>Aphaenogaster araneoides</i> Emery, 1890	cr	Longino & Cover 2004
<i>Aphaenogaster ensifera</i> Forel, 1899	me	Bolton 1995
<i>Aphaenogaster honduriana</i> Mann, 1922	ho	Bolton 1995
<i>Aphaenogaster mexicana</i> (Pergande, 1896)	me	Bolton 1995
<i>Aphaenogaster phalangium</i> Emery, 1890	cr ho	Longino & Cover 2004
<i>Messor andrei</i> Mayr, 1886	me	Rojas-Fernández 1996
<i>Messor pergandei</i> (Mayr, 1886)	me	Rojas-Fernández 1996
<i>Messor stoddardi</i> Emery, 1895	me	Rojas-Fernández 1996
<i>Pheidole aberrans</i> Mayr, 1868	ar bo pe br	Wilson 2003
<i>Pheidole absurda</i> Forel, 1886	cr ni ho gu me eu	Wilson 2003
<i>Pheidole accinota</i> Wheeler W.M., 1925	pe	Wilson 2003
<i>Pheidole aciculata</i> Wilson, 2003	pe	Wilson 2003
<i>Pheidole ademonia</i> Wilson, 2003	pe ec	Wilson 2003
<i>Pheidole alacris</i> Santschi, 1923	ar	Wilson 2003
<i>Pheidole agricola</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole albipes</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole alexeter</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole alfaroi</i> Emery, 1896	co pn cr	Wilson 2003
<i>Pheidole allarmata</i> Wilson, 2003	pe br su co	Wilson 2003
<i>Pheidole alpestris</i> Wilson, 2003	ec	Wilson 2003
<i>Pheidole alpinensis</i> Forel, 1912	br	Wilson 2003
<i>Pheidole alticola</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole amabilis</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole amata</i> Forel, 1901	co	Wilson 2003
<i>Pheidole amazonica</i> Wilson, 2003	pe ec	Wilson 2003
<i>Pheidole ambigua</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole androsana</i> Wheeler W.M., 1905	bh	Wilson 2003
<i>Pheidole angulifera</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole angusta</i> Forel, 1908	br	Wilson 2003
<i>Pheidole angusticeps</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole anima</i> Wilson, 2003	ho	Wilson 2003
<i>Pheidole antillana</i> Forel, 1893	an	Wilson 2003
<i>Pheidole aper</i> Forel, 1912	br	Wilson 2003
<i>Pheidole arachnion</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole arboricola</i> Wilson, 2003	cr	Wilson 2003

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<i>Pheidole arctos</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole arhuaca</i> Forel, 1901	br co	Wilson 2003
<i>Pheidole ariei</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole arietans</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole aripoensis</i> Wilson, 2003	tt	Wilson 2003
<i>Pheidole asperithorax</i> Emery, 1894	bo pe br	Wilson 2003
<i>Pheidole astur</i> Wilson, 2003	bo pe ec br gi gf su co	Wilson 2003
<i>Pheidole atticola</i> Forel, 1912	ar	Wilson 2003
<i>Pheidole auropilosa</i> Mayr, 1887	ar br	Wilson 2003
<i>Pheidole avia</i> Forel, 1908	br	Wilson 2003
<i>Pheidole azteca</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole bakeri</i> Forel, 1912	am	Wilson 2003
<i>Pheidole balzani</i> Emery, 1894	bo vn	Wilson 2003
<i>Pheidole bambusarum</i> Forel, 1908	ar br	Wilson 2003
<i>Pheidole bellatrix</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole beloceps</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole biconstricta</i> Mayr, 1870	bo pe br tt vn co pn cr ni be gu	Wilson 2003
<i>Pheidole bicornis</i> Forel, 1899	pn cr	Wilson 2003
<i>Pheidole bidens</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole bilimeki</i> Mayr, 1870	vn co pn cr ni ho gu me am bh	Wilson 2003
<i>Pheidole binasifer</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole biolleyi</i> Forel, 1908	cr	Wilson 2003
<i>Pheidole bison</i> Wilson, 2003	bo	Wilson 2003
<i>Pheidole blumenauensis</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole boliviana</i> Wilson, 2003	bo	Wilson 2003
<i>Pheidole boltoni</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole borgmeieri</i> Kempf, 1972	br	Wilson 2003
<i>Pheidole boruca</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole brachyops</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole brandaoi</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole brevicona</i> Mayr, 1887	br	Wilson 2003
<i>Pheidole breviscapa</i> Forel, 1899	gu	Wilson 2003
<i>Pheidole breviseta</i> Santschi, 1919	ar	Wilson 2003
<i>Pheidole browni</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole bruchella</i> Forel, 1915	ar	Wilson 2003
<i>Pheidole bruesi</i> Wheeler, 1911	br an	Wilson 2003
<i>Pheidole brunnescens</i> Santschi, 1929	br	Wilson 2003
<i>Pheidole bucculenta</i> Forel, 1908	br	Wilson 2003
<i>Pheidole bulliceps</i> Wilson, 2003	ec	Wilson 2003
<i>Pheidole calens</i> Forel, 1901	pe br gi vn co pn cr ho	Wilson 2003
<i>Pheidole calimana</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole cameroni</i> Mayr, 1887	ec	Wilson 2003
<i>Pheidole camilla</i> Wilson, 2003	ec	Wilson 2003
<i>Pheidole camptostela</i> Kempf, 1972	br	Wilson 2003
<i>Pheidole capillata</i> Emery, 1906	pe br	Wilson 2003
<i>Pheidole caracalla</i> Wilson, 2003	pe ec	Wilson 2003
<i>Pheidole carapunco</i> Kusnezov, 1952	ar	Wilson 2003
<i>Pheidole cardiella</i> Wilson, 2003	pe ec	Wilson 2003
<i>Pheidole carinata</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole carapuna</i> Wilson, 2003	pe br gi vn co pn cr ho	Wilson 2003
<i>Pheidole cataphracta</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole cataractae</i> Wheeler W.M., 1916	pe br	Wilson 2003
<i>Pheidole caulicola</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole cavifrons</i> Wilson, 2003	ar ur br	Wilson 2003
<i>Pheidole ceibana</i> Wilson, 2003	ho	Wilson 2003
<i>Pheidole celaena</i> Wilson, 2003	cr ni	Wilson 2003
<i>Pheidole centeotl</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole cephalica</i> Wilson, 2003	bo br tt co pn cr ni gu me	Wilson 2003
<i>Pheidole cerebresior</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole cerina</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole chalca</i> Wheeler W.M., 1914	me	Wilson 2003
<i>Pheidole chalcoides</i> Wilson, 2003	ec me	Wilson 2003
<i>Pheidole charazana</i> Wilson, 2003	co	Wilson 2003

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<i>Pheidole chilensis</i> Mayr, 1862	ch pe	Wilson 2003
<i>Pheidole chloe</i> Forel, 1908	cr me	Wilson 2003
<i>Pheidole christopherseni</i> Forel, 1912	co pn cr	Wilson 2003
<i>Pheidole chrysops</i> Wilson, 2003	pr br	Wilson 2003
<i>Pheidole cielana</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole citrina</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole claviscapa</i> Santschi, 1925	bo br	Wilson 2003
<i>Pheidole cocciphaga</i> Borgmeier, 1934	gi su co cr am	Wilson 2003
<i>Pheidole coffeicicola</i> Wilson, 2003	br su	Wilson 2003
<i>Pheidole colobopsis</i> Mann, 1916	pe br co	Wilson 2003
<i>Pheidole coracina</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole cornicula</i> Wilson, 2003	bo	Wilson 2003
<i>Pheidole coveri</i> Wilson, 2003	tt vn	Wilson 2003
<i>Pheidole cramptoni</i> Wilson, 2003	pe ec co pn cr	Wilson 2003
<i>Pheidole crinita</i> Wilson, 2003	ec	Wilson 2003
<i>Pheidole crozieri</i> Wilson, 2003	pe	Wilson 2003
<i>Pheidole cubaensis</i> Mayr, 1862	am	Wilson 2003
<i>Pheidole cuprina</i> Wilson, 2003	pe	Wilson 2003
<i>Pheidole cyrtostela</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole daphne</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole dasypyx</i> Wilson, 2003	pn	Wilson 2003
<i>Pheidole davidsonae</i> Wilson, 2003	pe	Wilson 2003
<i>Pheidole davisii</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole deceptrix</i> Forel, 1899	gu	Wilson 2003
<i>Pheidole defecta</i> Santschi, 1923	gu	Wilson 2003
<i>Pheidole delicata</i> Wilson, 2003	bo	Wilson 2003
<i>Pheidole demeter</i> Wilson, 2003	pe	Wilson 2003
<i>Pheidole descolei</i> Kusnezov, 1952	ar br	Wilson 2003
<i>Pheidole diabolus</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole diana</i> Forel, 1908	cr	Wilson 2003
<i>Pheidole diligens</i> Smith F., 1858	pe br	Wilson 2003
<i>Pheidole dinophila</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole dione</i> Forel, 1913	ar	Wilson 2003
<i>Pheidole dorsata</i> Wilson, 2003	am	Wilson 2003
<i>Pheidole drepanon</i> Wilson, 2003	am	Wilson 2003
<i>Pheidole dryas</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole dunicola</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole dwyeri</i> Gregg, 1969	me	Wilson 2003
<i>Pheidole dyctiota</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole ebenina</i> Wilson, 2003	co cr	Wilson 2003
<i>Pheidole ectatommoides</i> Wilson, 2003	ec co pn cr	Wilson 2003
<i>Pheidole ecuadorana</i> Wilson, 2003	ec	Wilson 2003
<i>Pheidole embolopyx</i> Brown, 1968	pe ec br	Wilson 2003
<i>Pheidole eparmata</i> Wilson, 2003	vn	Wilson 2003
<i>Pheidole erethizon</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole eriophora</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole erratilis</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole euryscopa</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole exarata</i> Emery, 1896	co cr	Wilson 2003
<i>Pheidole excubitor</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole exigua</i> Mayr, 1884	bo br gi gf tt co pn cr am	Wilson 2003
<i>Pheidole exquisita</i> Wilson, 2003	ec	Wilson 2003
<i>Pheidole fabricator</i> Smith F., 1858	br vn co	Wilson 2003
<i>Pheidole fariasana</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole fera</i> Santschi, 1925	br	Wilson 2003
<i>Pheidole fimbriata</i> Wilson, 2003	ar pe ec br gi gf su tt vn co pn cr ni ho gu me	Wilson 2003
<i>Pheidole fissiceps</i> Wilson, 2003	pe	Wilson 2003
<i>Pheidole flavens</i> Roger, 1863	ar pr pe br tt co pn cr me eu am an bh	Wilson 2003
<i>Pheidole flavida</i> Mayr, 1887	br	Wilson 2003
<i>Pheidole flavifrons</i> Wilson, 2003	pe	Wilson 2003
<i>Pheidole floricola</i> Wilson, 2003	ho	Wilson 2003

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<i>Pheidole fowleri</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole fracticeps</i> Wilson, 2003	pr pe ec br tt	Wilson 2003
<i>Pheidole fullerae</i> Wilson, 2003	ec	Wilson 2003
<i>Pheidole gagates</i> Wilson, 2003	pe ec	Wilson 2003
<i>Pheidole gaigei</i> Forel, 1914	co	Wilson 2003
<i>Pheidole gangamon</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole gauthieri</i> Forel, 1901	co pn cr ho gu	Wilson 2003
<i>Pheidole geminata</i> Wilson, 2003	ec	Wilson 2003
<i>Pheidole gemmula</i> Wilson, 2003	pe	Wilson 2003
<i>Pheidole geraesensis</i> Santschi, 1929	br	Wilson 2003
<i>Pheidole germaini</i> Emery, 1896	br	Wilson 2003
<i>Pheidole gerrudae</i> Forel, 1886	ar pr bo br	Wilson 2003
<i>Pheidole gibba</i> Mayr, 1887	br	Wilson 2003
<i>Pheidole gibbata</i> Borgmeier, 1934	su vn co	Wilson 2003
<i>Pheidole gigalavens</i> Wilson, 2003	ar bo	Wilson 2003
<i>Pheidole gilva</i> Wilson, 2003	pe	Wilson 2003
<i>Pheidole globularia</i> Wilson, 2003	ec	Wilson 2003
<i>Pheidole glomericeps</i> Wilson, 2003	cr me	Wilson 2003
<i>Pheidole gnomus</i> Wilson, 2003	ec	Wilson 2003
<i>Pheidole godmani</i> Forel, 1893	an	Wilson 2003
<i>Pheidole goeldii</i> Forel, 1896	br	Wilson 2003
<i>Pheidole gradifer</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole grandinodus</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole grantae</i> Forel, 1908	co cr	Wilson 2003
<i>Pheidole gravida</i> Wilson, 2003	vn	Wilson 2003
<i>Pheidole grex</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole guajirana</i> Wilson, 2003	br vn co	Wilson 2003
<i>Pheidole guayasana</i> Wilson, 2003	ec	Wilson 2003
<i>Pheidole guerrerana</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole guilelmimuelleri</i> Forel, 1886	ar br	Wilson 2003
<i>Pheidole glyphoderma</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole harlequina</i> Wilson, 2003	am	Wilson 2003
<i>Pheidole hasticeps</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole hazenae</i> Wilson, 2003	ec co	Wilson 2003
<i>Pheidole harrisonfordi</i> Wilson, 2003	be ho	Wilson 2003
<i>Pheidole hecate</i> Wheeler W.M., 1911	am	Wilson 2003
<i>Pheidole heyeri</i> Forel, 1899	br	Wilson 2003
<i>Pheidole heterothrix</i> Wilson, 2003	ar	Wilson 2003
<i>Pheidole hetschkoi</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole hierax</i> Wilson, 2003	pn	Wilson 2003
<i>Pheidole hispaniolae</i> Wilson, 2003	am	Wilson 2003
<i>Pheidole hirtula</i> Forel, 1899	me	Wilson 2003
<i>Pheidole hizemops</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole hoelldobleri</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole horribilis</i> Wilson, 2003	pe ec	Wilson 2003
<i>Pheidole hortoniae</i> Wilson, 2003	vn	Wilson 2003
<i>Pheidole huilana</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole humida</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole inca</i> Wilson, 2003	pe	Wilson 2003
<i>Pheidole incisa</i> Mayr, 1870	co	Wilson 2003
<i>Pheidole indistincta</i> Forel, 1899	cr	Wilson 2003
<i>Pheidole inermis</i> Wilson, 2003	ni ho me	Wilson 2003
<i>Pheidole infernalis</i> Wilson, 2003	bo	Wilson 2003
<i>Pheidole inversa</i> Forel, 1901	co an	Wilson 2003
<i>Pheidole iracunda</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole jeannei</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole jivaro</i> Wilson, 2003	ec pn	Wilson 2003
<i>Pheidole kuna</i> Wilson, 2003	pn	Wilson 2003
<i>Pheidole laelaps</i> Wilson, 2003	ec co	Wilson 2003
<i>Pheidole laevifrons</i> Mayr, 1887	br	Wilson 2003
<i>Pheidole laeviventris</i> Mayr, 1870	co	Wilson 2003
<i>Pheidole laevinota</i> Forel, 1908	ar br	Wilson 2003
<i>Pheidole laidlowi</i> Mann, 1916	pe br	Wilson 2003

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<i>Pheidole laevifrons</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole lancifer</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole laselva</i> Wilson, 2003	ec vn co pn cr	Wilson 2003
<i>Pheidole laticrista</i> Santschi, 1916	ar	Wilson 2003
<i>Pheidole laticornis</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole laudatana</i> Wilson, 2003	an	Wilson 2003
<i>Pheidole lemnisca</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole lemur</i> Forel, 1912	br	Wilson 2003
<i>Pheidole lignicola</i> Mayr, 1887	ar pr br	Wilson 2003
<i>Pheidole lilloi</i> Wilson, 2003	ar	Wilson 2003
<i>Pheidole longinoi</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole longior</i> Wilson, 2003	ar	Wilson 2003
<i>Pheidole longiscapa</i> Wilson, 2003	br vn	Wilson 2003
<i>Pheidole longiseta</i> Wilson, 2003	pe br	Wilson 2003
<i>Pheidole lucaris</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole lustrata</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole lutzi</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole machetula</i> Wilson, 2003	pe	Wilson 2003
<i>Pheidole mackayi</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole mallota</i> Wilson, 2003	pn	Wilson 2003
<i>Pheidole mamore</i> Mann, 1916	pe br gi gf su	Wilson 2003
<i>Pheidole manuana</i> Wilson, 2003	pe	Wilson 2003
<i>Pheidole medialis</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole megacephala</i> (Fabricius, 1793)	pe br gi gf su vn co pn cr ni ho gu me eu am an bh	Wilson 2003
<i>Pheidole meinerti</i> Forel, 1905	pe ec br gi vn	Wilson 2003
<i>Pheidole meinertopsis</i> Wilson, 2003	pe	Wilson 2003
<i>Pheidole melastomae</i> Wilson, 2003	ec co pn	Wilson 2003
<i>Pheidole mendicula</i> Wheeler W.M., 1925	pe ec br tt co pn cr	Wilson 2003
<i>Pheidole metana</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole mincana</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole micridis</i> Wilson, 2003	pe	Wilson 2003
<i>Pheidole micon</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole microps</i> Wilson, 2003	pe	Wilson 2003
<i>Pheidole minensis</i> Santschi, 1923	br	Wilson 2003
<i>Pheidole minutula</i> Mayr, 1878	pe ec br gf vn co pn	Wilson 2003
<i>Pheidole mirabilis</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole mittermeieri</i> Wilson, 2003	bo	Wilson 2003
<i>Pheidole mixteca</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole moerens</i> Wheeler W.M., 1908	am	Wilson 2003
<i>Pheidole moffeti</i> Wilson, 2003	gf	Wilson 2003
<i>Pheidole monteverdensis</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole morelosana</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole moseni</i> Wheeler W.M., 1925	br	Wilson 2003
<i>Pheidole mosenopsis</i> Wilson, 2003	pr bo	Wilson 2003
<i>Pheidole multispina</i> Wilson, 2003	pn cr	Wilson 2003
<i>Pheidole nana</i> Emery, 1894	br	Wilson 2003
<i>Pheidole napoensis</i> Wilson, 2003	ec	Wilson 2003
<i>Pheidole nasifer</i> Wilson, 2003	pe	Wilson 2003
<i>Pheidole nasutooides</i> Hölldobler & Wilson, 1992	cr	Wilson 2003
<i>Pheidole naylae</i> Wilson, 2003	am	Wilson 2003
<i>Pheidole nebulosa</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole neolongiceps</i> Wilson, 2003	am	Wilson 2003
<i>Pheidole nigella</i> Emery, 1894	bo pe	Wilson 2003
<i>Pheidole nigricula</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole nitella</i> Wilson, 2003	ec br co pn cr	Wilson 2003
<i>Pheidole nitidicollis</i> Emery, 1896	br cr am	Wilson 2003
<i>Pheidole nitidula</i> Emery, 1888	ar br	Wilson 2003
<i>Pheidole noar</i> Wilson, 2003	am	Wilson 2003
<i>Pheidole nubila</i> Emery, 1906	ar	Wilson 2003
<i>Pheidole nubicola</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole oaxacana</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole obnixa</i> Forel, 1912	ar	Wilson 2003

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<i>Pheidole obrima</i> Wilson, 2003	vn	Wilson 2003
<i>Pheidole obscurifrons</i> Santschi, 1925	ar	Wilson 2003
<i>Pheidole obtusopilosa</i> Mayr, 1887	ar ur br	Wilson 2003
<i>Pheidole obtusospinosa</i> Pergande, 1896	me	Wilson 2003
<i>Pheidole olsoni</i> Wilson, 2003	pn cr	Wilson 2003
<i>Pheidole onyx</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole orbica</i> Forel, 1893	am an	Wilson 2003
<i>Pheidole otisi</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole oxyops</i> Forel, 1908	ar pr br	Wilson 2003
<i>Pheidole palenquensis</i> Wilson, 2003	ec	Wilson 2003
<i>Pheidole pampana</i> Santschi, 1929	ar	Wilson 2003
<i>Pheidole pariana</i> Wilson, 2003	vn	Wilson 2003
<i>Pheidole peckorum</i> Wilson, 2003	ec	Wilson 2003
<i>Pheidole pedana</i> Wilson, 2003	pe br	Wilson 2003
<i>Pheidole peltastes</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole pepo</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole perdiligens</i> Wilson, 2003	pn cr	Wilson 2003
<i>Pheidole peregrina</i> Wheeler W.M., 1916	br	Wilson 2003
<i>Pheidole perkinsi</i> Wilson, 2003	an	Wilson 2003
<i>Pheidole perpusilla</i> Emery, 1894	br gi co pn	Wilson 2003
<i>Pheidole peruviana</i> Wilson, 2003	pe	Wilson 2003
<i>Pheidole petersoni</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole pholeops</i> Wilson, 2003	pe ec br	Wilson 2003
<i>Pheidole piceonigra</i> Wilson, 2003	cr me	Wilson 2003
<i>Pheidole pidax</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole pilispina</i> Wilson, 2003	pn	Wilson 2003
<i>Pheidole pinealis</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole pinicola</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole plato</i> Wilson, 2003	ec	Wilson 2003
<i>Pheidole polita</i> Emery, 1894	bo pe br	Wilson 2003
<i>Pheidole polymorpha</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole praeses</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole prattorum</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole primigenia</i> * Baroni Urbani, 1995	ad	Wilson 2003
<i>Pheidole prolixa</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole prostrata</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole psammophila</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole pubiventris</i> Mayr, 1887	br co	Wilson 2003
<i>Pheidole pugnax</i> Wilson, 2003	pn cr es ho	Wilson 2003
<i>Pheidole pullula</i> Wilson, 2003	ar	Wilson 2003
<i>Pheidole punctatissima</i> Mayr, 1870	co pn cr ni ho gu me	Wilson 2003
<i>Pheidole pygmaea</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole quadriceps</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole quercicola</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole quiaccana</i> Wheeler, 1925	bo	Wilson 2003
<i>Pheidole radoszkowskii</i> Mayr, 1884	ar pr bo pe br gi gf su vn co pn cr ni gu am an	Wilson 2003
<i>Pheidole rectiluma</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole rectisantis</i> Wilson, 2003	ni	Wilson 2003
<i>Pheidole rectispina</i> Wilson, 2003	cr be	Wilson 2003
<i>Pheidole rectitrudis</i> Wilson, 2003	cr me	Wilson 2003
<i>Pheidole reichenspergeri</i> Santschi, 1923	br	Wilson 2003
<i>Pheidole renae</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole rhea</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole rhinoceros</i> Forel, 1899	pn cr ni ho	Wilson 2003
<i>Pheidole rhytifera</i> Wilson, 2003	vn	Wilson 2003
<i>Pheidole risii</i> Forel, 1892	ar br	Wilson 2003
<i>Pheidole riveti</i> Santshi, 1911	ec	Wilson 2003
<i>Pheidole rogeri</i> Emery, 1896	cr	Wilson 2003
<i>Pheidole rochai</i> Forel, 1912	br	Wilson 2003
<i>Pheidole rosae</i> Wilson, 2003	ar br	Wilson 2003
<i>Pheidole rosula</i> Wilson, 2003	ar	Wilson 2003
<i>Pheidole rotundiceps</i> Wilson, 2003	ec	Wilson 2003

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<i>Pheidole rudigenis</i> Emery, 1906	ar br	Wilson 2003
<i>Pheidole rufipilis</i> Forel, 1908	br	Wilson 2003
<i>Pheidole rugatula</i> Santschi, 1933	ar	Wilson 2003
<i>Pheidole rugiceps</i> Wilson, 2003	pe br tt pn cr be ho gu	Wilson 2003
<i>Pheidole ruida</i> Wilson, 2003	pn cr	Wilson 2003
<i>Pheidole rutilana</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole sabella</i> Wilson, 2003	pe	Wilson 2003
<i>Pheidole sabina</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole sagana</i> Wheeler W.M., 1934	cr me	Wilson 2003
<i>Pheidole sagax</i> Wilson, 2003	co ni an	Wilson 2003
<i>Pheidole sagittaria</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole sarcina</i> Forel, 1912	ec br	Wilson 2003
<i>Pheidole sarpedon</i> Wilson, 2003	ec	Wilson 2003
<i>Pheidole scabriventris</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole scalaris</i> Wilson, 2003	tt cr	Wilson 2003
<i>Pheidole schmalzi</i> Emery, 1894	bo br vn	Wilson 2003
<i>Pheidole schwarzaieri</i> Borgmeier, 1939	ar br	Wilson 2003
<i>Pheidole scimitarra</i> Wilson, 2003	pe	Wilson 2003
<i>Pheidole sciophila</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole scolioceps</i> Wilson, 2003	pe br	Wilson 2003
<i>Pheidole scrobifera</i> Emery, 1896	cr	Wilson 2003
<i>Pheidole sculptior</i> Forel, 1893	su tt vn am an	Wilson 2003
<i>Pheidole securiger</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole seeldrayersi</i> Forel, 1910	ar bo co	Wilson 2003
<i>Pheidole scitula</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole seligmani</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole senilis</i> Santschi, 1929	br	Wilson 2003
<i>Pheidole sensitiva</i> Borgmeier, 1959	br co pn cr	Wilson 2003
<i>Pheidole servilia</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole setsukoa</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole sicaria</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole sigillata</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole similigena</i> Wheeler W.M., 1937	am	Wilson 2003
<i>Pheidole simonsi</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole simplex</i> Wheeler, 1925	pe br	Wilson 2003
<i>Pheidole sitarches</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole spadonia</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole spathicornis</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole specularis</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole sphaerica</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole pilota</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole spininodis</i> Wilson, 2003	ar br	Wilson 2003
<i>Pheidole socrates</i> Forel, 1912	br gi gf su tt	Wilson 2003
<i>Pheidole sospes</i> Forel, 1908	ar pe br	Wilson 2003
<i>Pheidole steinheili</i> Forel, 1901	co	Wilson 2003
<i>Pheidole stigma</i> Wilson, 2003	ec	Wilson 2003
<i>Pheidole stomachosa</i> Wheeler W.M., 1917	am	Wilson 2003
<i>Pheidole striaticeps</i> Mayr, 1870	pe cr ho me	Wilson 2003
<i>Pheidole strigosa</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole stulta</i> Wilson, 2003	br pn	Wilson 2003
<i>Pheidole styrax</i> Wilson, 2003	vn	Wilson 2003
<i>Pheidole subaberrans</i> Kusnezov, 1952	ar	Wilson 2003
<i>Pheidole subarmata</i> Mayr, 1884	br co pn cr me am an bh	Wilson 2003
<i>Pheidole subnuda</i> Wilson, 2003	vn co	Wilson 2003
<i>Pheidole subsphaerica</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole superba</i> Wilson, 2003	co pn	Wilson 2003
<i>Pheidole synarmata</i> Wilson, 2003	br gi	Wilson 2003
<i>Pheidole tachigaliae</i> Wheeler W.M., 1921	gi gf	Wilson 2003
<i>Pheidole tachirana</i> Wilson, 2003	vn	Wilson 2003
<i>Pheidole tambopatae</i> Wilson, 2003	pe br co	Wilson 2003
<i>Pheidole tanyscapa</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole tarchon</i> Wilson, 2003	ar	Wilson 2003
<i>Pheidole taurus</i> Emery, 1906	ar	Wilson 2003

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<i>Pheidole tayrona</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole tenebra</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole tenerescens</i> Wheeler W.M., 1922	tt	Wilson 2003
<i>Pheidole teneriffana</i> Forel, 1893	pe eu am	Wilson 2003
<i>Pheidole tennantae</i> Wilson, 2003	pe cr	Wilson 2003
<i>Pheidole tenuis</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole tepicana</i> Pergande, 1896	me	Wilson 2003
<i>Pheidole tepuicola</i> Wilson, 2003	vn	Wilson 2003
<i>Pheidole termitobia</i> Forel, 1901	br	Wilson 2003
<i>Pheidole terresi</i> Wheeler W.M. & Mann, 1914	am an	Wilson 2003
<i>Pheidole terribilis</i> Wilson, 2003	bo br su	Wilson 2003
<i>Pheidole tethepa</i> * Wilson, 1985	ad	Wilson 2003
<i>Pheidole tetrica</i> Forel, 1913	br	Wilson 2003
<i>Pheidole texticeps</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole tigris</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole tillandsiarum</i> Wheeler W.M., 1934	me	Wilson 2003
<i>Pheidole tisiphone</i> Wheeler W. M., 1911	gu me	Wilson 2003
<i>Pheidole titanis</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole torosa</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole trachyderma</i> Emery, 1906	ar	Wilson 2003
<i>Pheidole tragica</i> Wheeler W.M., 1934	me	Wilson 2003
<i>Pheidole transversostriata</i> Mayr, 1887	br gi gf su tt co an	Wilson 2003
<i>Pheidole triconstricta</i> Forel, 1886	ar pr ur bo br	Wilson 2003
<i>Pheidole trinitatis</i> Wilson, 2003	tt	Wilson 2003
<i>Pheidole tristicula</i> Wilson, 2003	bo pe ec br gf tt co ho me	Wilson 2003
<i>Pheidole tristis</i> (Smith F., 1858)	ar br	Wilson 2003
<i>Pheidole tristops</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole triumbonata</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole truncula</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole tschinkeli</i> Wilson, 2003	gu	Wilson 2003
<i>Pheidole tuxtlasana</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole tysoni</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole ulothrix</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole umphreyi</i> Wilson, 2003	pn	Wilson 2003
<i>Pheidole unicornis</i> Wilson, 2003	ec co	Wilson 2003
<i>Pheidole ursus</i> Mayr, 1870	me	Wilson 2003
<i>Pheidole vafella</i> Wheeler, 1925	bo	Wilson 2003
<i>Pheidole vafra</i> Santschi, 1923	ar pr br tt vn co pn cr ni	Wilson 2003
<i>Pheidole vallifica</i> Forel, 1901	pr ho	Wilson 2003
<i>Pheidole variceps</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole variegata</i> Emery, 1896	cr	Wilson 2003
<i>Pheidole vaslitii</i> Pergande, 1896	bo br pn	Wilson 2003
<i>Pheidole veletis</i> Wilson, 2003	bo br co pn	Wilson 2003
<i>Pheidole venatrix</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole verricula</i> Wilson, 2003	cr ho	Wilson 2003
<i>Pheidole victima</i> Wilson, 2003	br	Wilson 2003
<i>Pheidole viriosa</i> Wilson, 2003	ec	Wilson 2003
<i>Pheidole violacea</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole vestita</i> Wilson, 2003	cr	Wilson 2003
<i>Pheidole vomer</i> Wilson, 2003	co	Wilson 2003
<i>Pheidole walkeri</i> Mann, 1922	ho	Wilson 2003
<i>Pheidole wardi</i> Wilson, 2003	ho	Wilson 2003
<i>Pheidole weiseri</i> Wilson, 2003	ar	Wilson 2003
<i>Pheidole williamsi</i> Wheeler W.M., 1919	ec	Wilson 2003
<i>Pheidole xyston</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole yucatanana</i> Wilson, 2003	me	Wilson 2003
<i>Pheidole zelata</i> Wilson, 2003	bo	Wilson 2003
<i>Pheidole zeteki</i> Smith M.R., 1947	pe ec tt co pn	Wilson 2003
<i>Pheidole zoster</i> Wilson, 2003	pe	Wilson 2003
Tribe Solenopsidini		
<i>Allomerus decemarticulatus</i> Mayr, 1878	br	Bolton 1995
<i>Allomerus decemarticulatus novemarticulatus</i> Wheeler W.M. & Mann, 1942	bo	Bolton 1995

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<i>Allomerus octoarticulatus</i> Mayr, 1878	bo br	Bolton 1995
<i>Allomerus octoarticulatus angulatus</i> Wheeler W.M., 1942	bo	Bolton 1995
<i>Allomerus octoarticulatus demerarae</i> Wheeler G.C., 1935	gi	Bolton 1995
<i>Allomerus octoarticulatus exsanguis</i> Wheeler W.M., 1942	bo	Bolton 1995
<i>Allomerus octoarticulatus melanoticus</i> Wheeler W.M., 1942	bo	Bolton 1995
<i>Allomerus octoarticulatus septemarticulatus</i> Mayr, 1878	br	Bolton 1995
<i>Allomerus octoarticulatus tuberculatus</i> Forel, 1912	br	Bolton 1995
<i>Carebara angulata</i> Fernández, 2004	co ec	Fernández 2004a
<i>Carebara anophthalma</i> (Emery, 1906)	br	Fernández 2004a
<i>Carebara audita</i> Fernández, 2004	co	Fernández 2004a
<i>Carebara bicarinata</i> Santschi, 1912	gf	Fernández 2004a
<i>Carebara brasiliiana</i> Fernández, 2004	br	Fernández 2004a
<i>Carebara brevispilosa</i> Fernández, 2004	cr - br	Fernández 2004a
<i>Carebara bruchi</i> (Santschi, 1933)	ar	Fernández 2004a
<i>Carebara coeca</i> Fernández, 2003	br co	Fernández 2004a
<i>Carebara elongata</i> Fernández, 2004	co	Fernández 2004a
<i>Carebara inca</i> Fernández, 2004	cr pe	Fernández 2004a
<i>Carebara incierta</i> Fernández, 2004	br	Fernández 2004a
<i>Carebara intermedia</i> Fernández, 2004	be	Fernández 2004a
<i>Carebara globularia</i> Fernández, 2004	co	Fernández 2004a
<i>Carebara kofana</i> Fernández, 2004	co	Fernández 2004a
<i>Carebara longiceps</i> (Santschi, 1929)	ar	Fernández 2004a
<i>Carebara majeri</i> Fernández, 2004	br	Fernández 2004a
<i>Carebara minuta</i> Fernández, 2004	br	Fernández 2004a
<i>Carebara mayri</i> Forel, 1901	pr br gi gf su	Fernández 2004a
<i>Carebara nuda</i> Fernández, 2004	br	Fernández 2004a
<i>Carebara paya</i> Fernández, 2004	co	Fernández 2004a
<i>Carebara panamensis</i> (Wheeler, 1925)	pn	Fernández 2004a
<i>Carebara peruviana</i> (Emery, 1906)	pe	Fernández 2004a
<i>Carebara pilosa</i> Fernández, 2004	br	Fernández 2004a
<i>Carebara reina</i> Fernández, 2004	co	Fernández 2004a
<i>Carebara reticulata</i> Fernández, 2004	co	Fernández 2004a
<i>Carebara semistriata</i> Fernández, 2004	co	Fernández 2004a
<i>Carebara striata</i> Fernández, 2004	co tt br	Fernández 2004a
<i>Carebara stenopterus</i> (Kusnezov, 1952)	ar	Fernández 2004a
<i>Carebara tenua</i> Fernández, 2004	br	Fernández 2004a
<i>Carebara urichi</i> (Wheeler, 1922)	gi gf su tt me am	Fernández 2004a
<i>Carebara winifredae</i> Wheeler W.M., 1922	gi	Fernández 2004a
<i>Megalomyrmex balzani</i> Emery, 1894	bo pe br co	Brandão 1990 2003
<i>Megalomyrmex bituberculatus</i> (Fabricius, 1798)	br gi gf su tt	Brandão 1990 2003
<i>Megalomyrmex drifti</i> Kempf, 1961	pe ec br gi gf su tt co pn cr me	Brandão 1990 2003
<i>Megalomyrmex emeryi</i> Forel, 1904	gi gf su	Brandão 1990 2003
<i>Megalomyrmex foreli</i> Emery, 1890	co pn cr	Brandão 1990 2003
<i>Megalomyrmex glaesarius</i> Kempf, 1970	pe ec	Brandão 1990 2003
<i>Megalomyrmex gnomus</i> Kempf, 1970	br	Brandão 1990 2003
<i>Megalomyrmex goeldii</i> Forel, 1912	br	Brandão 1990 2003
<i>Megalomyrmex incisus</i> Smith R., 1947	pe ec br tt vn co pn me	Brandão 1990 2003
<i>Megalomyrmex iheringi</i> Forel, 1911	br	Brandão 1990 2003
<i>Megalomyrmex latreillei</i> Emery, 1890	ec br co	Brandão 1990 2003
<i>Megalomyrmex leoninus</i> Forel, 1885	br gi gf su tt vn co	Brandão 1990 2003
<i>Megalomyrmex modestus</i> Emery, 1896	vn co pn cr	Brandão 1990 2003
<i>Megalomyrmex myops</i> Santschi, 1925	br	Brandão 1990 2003
<i>Megalomyrmex nasutus</i> Forel, 1912	br	Brandão 1990 2003
<i>Megalomyrmex pusillus</i> Forel, 1912	br	Brandão 1990 2003
<i>Megalomyrmex silvestrii</i> Wheeler W.M., 1909	ar pr bo pe br gi gf su tt vn co pn cr ho me	Brandão 1990 2003
<i>Megalomyrmex staudingeri</i> Emery, 1890	pe br co	Brandão 1990 2003
<i>Megalomyrmex symmetochus</i> Wheeler W.M., 1925	bo br pn cr	Brandão 1990 2003
<i>Megalomyrmex wallacei</i> Mann, 1916	br	Brandão 1990 2003
<i>Megalomyrmex wetteri</i> Brandão, 2003	cr pn	Brandão 2003
<i>Megalomyrmex weyrauchi</i> Kempf, 1970	pe	Brandão 1990 2003
<i>Monomorium bicolor</i> (Ettershank, 1965)	ch	Fernández 2004
<i>Monomorium bidentatum</i> Mayr, 1887	ch	Fernández 2004

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<i>Monomorium brasiliense</i> Forel, 1908	br	Fernández 2004
<i>Monomorium cekalovici</i> (Snelling, 1975)	ch	Fernández 2004
<i>Monomorium cyaneum</i> Wheeler W.M., 1914	me	Fernández 2004c
<i>Monomorium destructor</i> (Jerdon, 1851)	ec br tt co am	Fernández 2004c
<i>Monomorium ebeninum</i> Forel, 1891	cr ho gu me am an	Fernández 2004c
<i>Monomorium floricola</i> (Jerdon, 1851)	ch ec br gi gf su tt co cr es me eu am an bh	Fernández 2004c
<i>Monomorium latastei</i> Emery, 1895	ch	Fernández 2004c
<i>Monomorium minimum</i> (Buckley, 1867)	pr me	Fernández 2004c
<i>Monomorium monomorium</i> Bolton, 1987	br	Fernández 2004c
<i>Monomorium pharaonis</i> (Linnaeus, 1758)	ar ch pr ur bo ec br gi gf su tt co pn cr me am bh	Fernández 2004c
<i>Monomorium salomonis</i> (Linnaeus, 1758)	br	Fernández 2004c
<i>Monomorium subcoecum</i> Emery, 1894	an	Fernández 2004c
<i>Monomorium subopacum</i> Smith F., 1858	br me	Fernández 2004c
<i>Oxyepoecus browni</i> Albuquerque & Brandão, 2004	br	Albuquerque & Brandão, 2004
<i>Oxyepoecus bruchi</i> Santschi, 1926	ar	Kempf 1974
<i>Oxyepoecus crassinodus</i> Kempf, 1974	br	Kempf 1974
<i>Oxyepoecus daguerrei</i> (Santschi, 1933)	ar	Kempf 1974
<i>Oxyepoecus ephippiatus</i> Albuquerque & Brandão, 2004	br	Albuquerque & Brandão, 2004
<i>Oxyepoecus inquilinus</i> (Kusnezov, 1952)	ar br	Kempf 1974
<i>Oxyepoecus kempfi</i> Albuquerque & Brandão, 2004	br	Albuquerque & Brandão, 2004
<i>Oxyepoecus longicephalus</i> Albuquerque & Brandão, 2004	br	Albuquerque & Brandão, 2004
<i>Oxyepoecus mandibularis</i> (Emery, 1913)	bo	Kempf 1974
<i>Oxyepoecus plaumanni</i> Kempf, 1974	br	Kempf 1974
<i>Oxyepoecus punctifrons</i> (Borgmeier, 1928)	br	Kempf 1974
<i>Oxyepoecus quadratus</i> Albuquerque & Brandão, 2004	ec	Albuquerque & Brandão, 2004
<i>Oxyepoecus rastratus</i> (Mayr, 1887)	br	Kempf 1974
<i>Oxyepoecus reticulatus</i> Kempf, 1974	br	Kempf 1974
<i>Oxyepoecus vezeyii</i> (Forel, 1907)	pr br	Kempf 1974
<i>Oxyepoecus vivax</i> Kempf, 1974	br	Kempf 1974
<i>Solenopsis albidula</i> Emery, 1905	ar	Bolton 1995
<i>Solenopsis albidula flava</i> Santschi, 1929	ar	Bolton 1995
<i>Solenopsis albidula postbrunnea</i> Forel, 1913	br	Bolton 1995
<i>Solenopsis altinodis</i> Forel, 1912	gi gf su tt vn	Bolton 1995
<i>Solenopsis alvarengai</i> (Kempf, 1975)	br	Bolton 1995
<i>Solenopsis amblychila</i> Wheeler W.M., 1915	me	Trager 1991; Bolton 1995
<i>Solenopsis andina</i> Santschi, 1923	ar	Bolton 1995
<i>Solenopsis angulata</i> Emery, 1894	ar ur br	Bolton 1995
<i>Solenopsis angulata carettei ardua</i> Santschi, 1929	ar	Bolton 1995
<i>Solenopsis angulata carettei</i> Forel, 1913	br	Bolton 1995
<i>Solenopsis angulata dolichops</i> Emery, 1905	ar	Bolton 1995
<i>Solenopsis angulata huasanensis</i> Forel, 1912	ar	Bolton 1995
<i>Solenopsis angulata mendozensis</i> Forel, 1914	ar	Bolton 1995
<i>Solenopsis angulata nigelloides</i> Forel, 1913	ar	Bolton 1995
<i>Solenopsis aurea</i> Wheeler W.M., 1906	me	Trager 1991; Bolton 1995
<i>Solenopsis azteca</i> Forel, 1893	an	Bolton 1995
<i>Solenopsis azteca pallida</i> Wheeler W.M., 1908	am	Bolton 1995
<i>Solenopsis basalis</i> Forel, 1896	ar br	Bolton 1995
<i>Solenopsis basalis major</i> Forel, 1913	ar	Bolton 1995
<i>Solenopsis basalis oculatior</i> Forel, 1913	ar	Bolton 1995
<i>Solenopsis basalis raptor</i> Santschi, 1919	ar	Bolton 1995
<i>Solenopsis basalis urichi</i> Forel, 1912	tt an	Bolton 1995
<i>Solenopsis basalis vittata</i> Forel, 1912	br	Bolton 1995
<i>Solenopsis bicolor</i> (Emery, 1925)	ar pr br gi gf su cr	Bolton 1995
<i>Solenopsis brasiliana</i> Santschi, 1925	br	Bolton 1995
<i>Solenopsis brevicornis</i> Emery, 1888	br gi gf su	Bolton 1995
<i>Solenopsis brevicornis medioclara</i> Santschi, 1923	br	Bolton 1995
<i>Solenopsis brevicornis petropolitana</i> Borgmeier, 1928	br	Bolton 1995
<i>Solenopsis brevipes</i> Emery, 1906	ar br	Bolton 1995
<i>Solenopsis bruchiella</i> Emery, 1922	ar	Bolton 1995
<i>Solenopsis bruesi</i> Creighton, 1930	me pe	Trager 1991; Bolton 1995
<i>Solenopsis bucki</i> Kempf, 1973	ar	Bolton 1995

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<i>Solenopsis castor</i> Forel, 1893	bo cr an	Bolton 1995
<i>Solenopsis clytemnestra</i> Emery, 1896	ar pr ur br	Bolton 1995
<i>Solenopsis clytemnestra bruchi</i> Forel, 1912	ar	Bolton 1995
<i>Solenopsis clytemnestra leda</i> Forel, 1913	br	Bolton 1995
<i>Solenopsis clytemnestra orestes</i> Forel, 1903	br	Bolton 1995
<i>Solenopsis clytemnestra orestes tucumana</i> Forel, 1914	br	Bolton 1995
<i>Solenopsis clytemnestra strangulata</i> Forel, 1913	br	Bolton 1995
<i>Solenopsis condei</i> (Borgmeier, 1937)	br	Bolton 1995
<i>Solenopsis conjurata</i> Wheeler W.M., 1925	pn	Bolton 1995
<i>Solenopsis corticalis</i> Forel, 1881	br co pn cr eu am an	Bolton 1995
<i>Solenopsis corticalis amazonensis</i> Forel, 1904	pe gi gf su	Bolton 1995
<i>Solenopsis corticalis binotata</i> Mann, 1920	am	Bolton 1995
<i>Solenopsis corticalis margotae</i> Forel, 1908	br gu	Bolton 1995
<i>Solenopsis corticalis virgula</i> Forel, 1904	am	Bolton 1995
<i>Solenopsis daguerrei</i> (Santschi, 1930)	ar ur	Bolton 1995
<i>Solenopsis dalli</i> Kusnezov, 1969	ar	Bolton 1995
<i>Solenopsis decipiens</i> Emery, 1905	ar	Bolton 1995
<i>Solenopsis decipiens abjecta</i> Emery, 1906	ar	Bolton 1995
<i>Solenopsis decipiens scelesta</i> Forel, 1908	pr br	Bolton 1995
<i>Solenopsis dysderces</i> Snelling, 1975	ch	Bolton 1995
<i>Solenopsis egregia</i> (Kusnezov, 1953)	ar	Bolton 1995
<i>Solenopsis electra</i> Forel, 1914	bo pa ar	Trager 1991; Bolton 1995
<i>Solenopsis eximia</i> (Kusnezov, 1953)	ar	Bolton 1995
<i>Solenopsis franki</i> Forel, 1908	pr br	Bolton 1995
<i>Solenopsis franki idae</i> Forel, 1908	br	Bolton 1995
<i>Solenopsis gallardoi</i> Santschi, 1925	ar	Bolton 1995
<i>Solenopsis gayi</i> (Spinola, 1851)	ch pe	Trager 1991; Bolton 1995
<i>Solenopsis geminata</i> (Fabricius, 1804)	bo br gi gf su tt vn co pn cr ni be ho gu me eu am an	Trager 1991; Bolton 1995
<i>Solenopsis germaini</i> Emery, 1895	ch	Bolton 1995
<i>Solenopsis germaini schedingi</i> Forel, 1907	ch	Bolton 1995
<i>Solenopsis globularia</i> (Smith F., 1858)	br gi co cr	Bolton 1995
<i>Solenopsis globularia lucayensis</i> Wheeler W.M., 1908	bh	Bolton 1995
<i>Solenopsis globularia pacifica</i> Wheeler, 1919	ec	Bolton 1995
<i>Solenopsis globularia pacifica desecheoensis</i> Mann, 1920	am	Bolton 1995
<i>Solenopsis globularia pacifica rubida</i> Wheeler, 1919	ec	Bolton 1995
<i>Solenopsis globularia steinheili</i> Forel, 1881	am an	Bolton 1995
<i>Solenopsis goeldii</i> Forel, 1912	br	Bolton 1995
<i>Solenopsis granivora</i> Kusnezov 1957	ar	Bolton 1995
<i>Solenopsis hammari</i> Mayr, 1903	br	Bolton 1995
<i>Solenopsis hammari carhuensis</i> Forel, 1912	ar	Bolton 1995
<i>Solenopsis hayemi</i> Forel, 1908	cr	Bolton 1995
<i>Solenopsis helena</i> Emery, 1895	ch br	Bolton 1995
<i>Solenopsis helena hermione</i> Wheeler W.M., 1921	gi	Bolton 1995
<i>Solenopsis helena ultrix</i> Wheeler W.M., 1921	gi	Bolton 1995
<i>Solenopsis hostilis</i> (Borgmeier, 1959)	br	Bolton 1995
<i>Solenopsis interrupta</i> Santschi, 1916	ar bo	Trager 1991; Bolton 1995
<i>Solenopsis invicta</i> Buren, 1972	ar br eu am	Trager 1991; Bolton 1995
<i>Solenopsis iheringi</i> Forel, 1908	br	Bolton 1995
<i>Solenopsis joergenseni</i> Santschi, 1919	ar	Bolton 1995
<i>Solenopsis joergenseni cuspisor</i> Santschi, 1923	ar	Bolton 1995
<i>Solenopsis joergenseni edentula</i> Santschi, 1933	ar	Bolton 1995
<i>Solenopsis laeviceps</i> Mayr, 1870	br co	Bolton 1995
<i>Solenopsis laeviceps antoniensis</i> Forel, 1912	co	Bolton 1995
<i>Solenopsis latastei</i> Emery, 1895	ch	Bolton 1995
<i>Solenopsis latastei masora</i> Forel, 1912	ch	Bolton 1995
<i>Solenopsis leptanilloides</i> Santschi, 1925	ar	Bolton 1995
<i>Solenopsis loreтана</i> Santschi, 1936	ar	Bolton 1995
<i>Solenopsis maboya</i> Snelling 2001		Snelling 2001
<i>Solenopsis macdonaghi</i> Santschi, 1916	ar	Trager 1991; Bolton 1995
<i>Solenopsis macrops</i> Santschi, 1917	ar	Bolton 1995
<i>Solenopsis megergates</i> Trager, 1991	br	Trager 1991; Bolton 1995
<i>Solenopsis metanotalis argus</i> Santschi, 1923	ar	Bolton 1995

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<i>Solenopsis metanotalis</i> Emery, 1896	ar	Bolton 1995
<i>Solenopsis metanotalis emiliae</i> Santschi, 1912	ar ur	Bolton 1995
<i>Solenopsis metanotalis pelotana</i> Forel, 1912	ar br	Bolton 1995
<i>Solenopsis metanotalis picturata</i> Santschi, 1931	ar	Bolton 1995
<i>Solenopsis metanotalis shiptoni</i> Forel, 1914	ar	Bolton 1995
<i>Solenopsis metanotalis steigeri</i> Santschi, 1916	ar	Bolton 1995
<i>Solenopsis metatarsalis</i> (Kusnezov, 1957)	ar	Bolton 1995
<i>Solenopsis minutissima</i> Emery, 1906	ar gi gf su tt me	Bolton 1995
<i>Solenopsis nigella</i> Emery, 1888	ar ur br	Bolton 1995
<i>Solenopsis nigella gensterblumi</i> Forel, 1901	ar br	Bolton 1995
<i>Solenopsis novemmaculata</i> Wheeler W.M., 1925	bo	Bolton 1995
<i>Solenopsis oculata</i> Santschi, 1925	ar	Bolton 1995
<i>Solenopsis parabiatica</i> Weber, 1943	pe br gi	Bolton 1995
<i>Solenopsis parva</i> Mayr, 1868	ar	Bolton 1995
<i>Solenopsis patagonica</i> Emery, 1906	ar ch	Bolton 1995
<i>Solenopsis patagonica medeis</i> Forel, 1912	ar br	Bolton 1995
<i>Solenopsis photophila</i> Santschi, 1923	ar	Bolton 1995
<i>Solenopsis picea</i> Emery, 1896	cr ho gu me am	Bolton 1995
<i>Solenopsis picea reducta</i> Menozzi, 1927	cr	Bolton 1995
<i>Solenopsis picea subadpressa</i> Forel, 1903	bo br	Bolton 1995
<i>Solenopsis picquarti</i> Forel, 1899	cr	Bolton 1995
<i>Solenopsis pollux</i> Forel, 1893	br am an	Bolton 1995
<i>Solenopsis pusillignis</i> Trager, 1991	br	Trager 1991; Bolton 1995
<i>Solenopsis pygmaea</i> Forel, 1901	an	Bolton 1995
<i>Solenopsis pythia</i> Santschi, 1934	ar	Trager 1991; Bolton 1995
<i>Solenopsis quinquecuspis</i> Forel, 1913	ar	Trager 1991; Bolton 1995
<i>Solenopsis reichenspergeri</i> Santschi, 1923	br	Bolton 1995
<i>Solenopsis richteri</i> Forel, 1909	ar ch ur	Trager 1991; Bolton 1995
<i>Solenopsis rugiceps</i> Mayr, 1870	co	Bolton 1995
<i>Solenopsis saevissima</i> (Smith F., 1855)	ar pr ur bo ec br gi gf su	Trager 1991; Bolton 1995
<i>Solenopsis schilleri</i> Santschi, 1923	ar	Bolton 1995
<i>Solenopsis schmalzi</i> Forel, 1901	br	Bolton 1995
<i>Solenopsis schmalzi flaveolens</i> Forel, 1901	br	Bolton 1995
<i>Solenopsis sea</i> (Kusnezov, 1953)	ar	Bolton 1995
<i>Solenopsis silvestrii</i> Emery, 1906	ur	Bolton 1995
<i>Solenopsis solenopsisidis</i> (Kusnezov, 1954)	ar	Bolton 1995
<i>Solenopsis spei</i> Forel, 1912	co	Bolton 1995
<i>Solenopsis stricta</i> Emery, 1896	bo	Bolton 1995
<i>Solenopsis stricta foederata</i> Santschi, 1923	br	Bolton 1995
<i>Solenopsis stricta foederata specularis</i> Santschi, 1923	br	Bolton 1995
<i>Solenopsis substituta</i> Santschi, 1925	br	Trager 1991; Bolton 1995
<i>Solenopsis subtilis</i> Emery, 1896	pr br vn	Bolton 1995
<i>Solenopsis succinea</i> Emery, 1890	cr am an	Bolton 1995
<i>Solenopsis succinea nicai</i> Forel, 1913	ar br	Bolton 1995
<i>Solenopsis sulfurea</i> (Roger, 1862)	gi gf su vn	Bolton 1995
<i>Solenopsis tenuis delfinoi</i> Forel, 1913	ar	Bolton 1995
<i>Solenopsis tenuis</i> Mayr, 1878	ar br tt gu	Bolton 1995
<i>Solenopsis tenuis minuscens</i> Forel, 1912	br	Bolton 1995
<i>Solenopsis terricola</i> Menozzi, 1931	cr	Bolton 1995
<i>Solenopsis tetracantha</i> Emery, 1906	ar	Bolton 1995
<i>Solenopsis tetracantha videns</i> Forel, 1912	ar	Bolton 1995
<i>Solenopsis torresi</i> Snelling, 2001	am	Snelling 2001
<i>Solenopsis tridens</i> Forel, 1911	br	Trager 1991; Bolton 1995
<i>Solenopsis tridens lehmannitschei</i> Santschi, 1916	ar	Bolton 1995
<i>Solenopsis trihastata</i> Santschi, 1923	ar	Bolton 1995
<i>Solenopsis virulens</i> Smith F., 1858	co - br	Trager 1991; Bolton 1995
<i>Solenopsis wasmannii</i> Emery, 1894	ar pr bo	Bolton 1995
<i>Solenopsis wasmannii transformis</i> Forel, 1911	ar pr br	Bolton 1995
<i>Solenopsis wasmannii transformis innocens</i> Forel, 1915	ar	Bolton 1995
<i>Solenopsis wasmannii transformis robustior</i> Santschi, 1923	ar	Bolton 1995
<i>Solenopsis weiseri</i> Forel, 1914	ar	Bolton 1995
<i>Solenopsis westwoodi</i> Forel, 1894	br	Bolton 1995
<i>Solenopsis westwoodi atticola</i> Forel, 1912	ar	Bolton 1995

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<i>Solenopsis westwoodi platensis</i> Emery, 1906	ar	Bolton 1995
<i>Solenopsis weyreauchi</i> Trager, 1991	pe	Trager 1991; Bolton 1995
<i>Solenopsis xyloni</i> MacCook, 1879	me	Trager 1991; Bolton 1995
<i>Solenopsis zeteki</i> Wheeler W.M., 1942	pn	Bolton 1995
<i>Tranopelta gilva</i> Mayr, 1866	bo br gi gf su tt vn co pn cr	Fernández 2003a
<i>Tranopelta subterranea</i> (Mann, 1916)	bo ec br	Fernández 2003a
<i>Incertae sedis:</i>		
<i>Oxydris antillana</i> * Wilson, 1985	ad	Bolton 1995
Tribe Stegomyrmecini		
<i>Stegomyrmex connectens</i> Emery, 1912	bo pe	Diniz 1990
<i>Stegomyrmex manni</i> Smith M.R., 1946	pn	Diniz 1990
<i>Stegomyrmex vizottoi</i> Diniz, 1990	br	Diniz 1990
Tribe Stenammini		
<i>Bariamyrmex hispidula</i> Lattke, 1990	vn	Lattke 1990
<i>Lachnomyrmex haskinsi</i> Smith M.R., 1944	pn	Fernández & Baena 1997
<i>Lachnomyrmex pilosus</i> Weber, 1950	tt	Fernández & Baena 1997
<i>Lachnomyrmex plaumanni</i> Borgmeier, 1957	br	Fernández & Baena 1997
<i>Lachnomyrmex scrobiculatus</i> Wheeler W.M., 1910	gu me	Fernández & Baena 1997
<i>Rogeria belti</i> Mann, 1922	ho	Kugler 1994
<i>Rogeria blanda</i> (Smith F., 1858)	br gi gf su	Kugler 1994
<i>Rogeria bruchi</i> Santschi, 1922	ar	Kugler 1994
<i>Rogeria brunnea</i> Santschi, 1930	am	Kugler 1994
<i>Rogeria caraiba</i> Santschi, 1936	am	Kugler 1994
<i>Rogeria cubensis</i> Santschi, 1936	am	Kugler 1994
<i>Rogeria cubensis habanica</i> Santschi, 1936	am	Kugler 1994
<i>Rogeria curvipubens</i> Emery, 1894	ar am an	Kugler 1994
<i>Rogeria foreli</i> Emery, 1894	ar an	Kugler 1994
<i>Rogeria foreli gaigei</i> Forel, 1914	co	Kugler 1994
<i>Rogeria germani</i> Emery, 1894	br	Kugler 1994
<i>Rogeria inermis</i> Mann, 1922	ho	Kugler 1994
<i>Rogeria lacertosa</i> Kempf, 1963	br	Kugler 1994
<i>Rogeria micromma</i> Kempf, 1961	gi gf su	Kugler 1994
<i>Rogeria minensis</i> Santschi, 1923	br	Kugler 1994
<i>Rogeria minima</i> Kusnezov, 1958	ar	Kugler 1994
<i>Rogeria plecta</i> Kempf, 1963	br	Kugler 1994
<i>Rogeria procera</i> Emery, 1896	br	Kugler 1994
<i>Rogeria scabra</i> Weber, 1934	am	Kugler 1994
<i>Rogeria scandens</i> (Mann, 1922)	ho	Kugler 1994
<i>Rogeria sicaria</i> Kempf, 1962	br	Kugler 1994
<i>Rogeria subarmata</i> (Kempf, 1961)	br	Kugler 1994
<i>Rogeria tonduzi</i> Forel, 1899	cr	Kugler 1994
<i>Stenamma diversum</i> Mann, 1922	ho	Smith 1962
<i>Stenamma expolatum</i> Smith M.R., 1962	cr	Smith 1962
<i>Stenamma felixi</i> Mann, 1922	co cr ho me	Smith 1962
<i>Stenamma manni</i> Wheeler W.M., 1914	me	Smith 1962
<i>Stenamma schmidti</i> Menozzi, 1931	cr	Smith 1962
<i>Incertae sedis:</i>		
<i>Ilemomyrmex caecus</i> * Wilson, 1985	ad	Bolton 1995
Tribe Tetramoriini		
<i>Tetramorium caespitum</i> (Linnaeus, 1758)	ar ch	Bolton 1979
<i>Tetramorium bicarinatum</i> (Nylander, 1846)	neo	Bolton 1979
<i>Tetramorium caldarium</i> (Rogér, 1857)	me am co br pe	Bolton 1979
<i>Tetramorium mexicanum</i> Bolton, 1979	me	Bolton 1979
<i>Tetramorium placidum</i> Bolton, 1979	me	Bolton 1979
<i>Tetramorium spinosum</i> (Pergande, 1896)	me	Bolton 1979
<i>Tetramorium luayanum</i> Wheeler W.M., 1905	am bh	Bolton 1979
<i>Tetramorium spinosum</i> (Pergande, 1896)	bo ec br gi gf su co ho me am an bh	Bolton 1979
<i>Incertae sedis en Formicidae</i>		
Subfamily Paleosminthurinae		
<i>Cariridris bipetiolata</i> * Brandão & Martins-Neto, 1990	br	Bolton 2003

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Literature Cited / Literatura Citada

- Agosti D. (1991) Revision of the oriental ant genus *Cladomyrma*, with an outline of the higher classification of the Formicidae (Hymenoptera: Formicidae) *Systematic Entomology* 16:293-310.
- Agosti D. (1994) The phylogeny of the ant tribe Formicini (Hymenoptera: Formicidae) with the description of a new genus *Systematic Entomology* 19:93-117.
- Agosti D. (1995) A revision of the South American species of the ant genus *Probolomyrmex*. *Journal of the New York Entomological Society* 102:429-434.
- Agosti D. (2004) www.AntWeb.Org
- Agosti, D., J. D. Majer, L. E. Alonso y T. R. Schultz (eds) (2000) *Ants: Standard Methods for Measuring and Monitoring Biodiversity*. Smithsonian Institution Press.
- Agosti, D., N. Johnson (2003) La nueva taxonomía de hormigas, pp. 45-48 en: F. Fernández, ed., *Introducción a las hormigas de la región Neotropical*. Instituto Humboldt, Bogotá D.C.
- Albuquerque N.L., C.R.F. Brandão. (2004) A revision of the Neotropical Solenopsidini ant genus *Oxyepoecus* Santschi, 1926 (Hymenoptera: Formicidae: Myrmicinae). 1. The *vezenyii* species group *Papéis Avulsos de Zoologia* 44(4):55-80.
- Andrade M. L. de, C. Baroni Urbani (1999). Diversity and Adaptation in the Ant Genus *Cephalotes*, Past and Present *Stuttgarter Beiträge zur Naturkunde Serie B (Geologie und Paläontologie)* 271:1-889.
- Andrade M. L. de. (1998) Fossil and extant species of *Cylindromyrmex* (Hymenoptera: Formicidae) *Revue Suisse de Zoologie* 105(3):581-664.
- Andrade M. L. de. (2001) A remarkable Dominican amber species of *Cylindromyrmex* with Brazilian affinities and additions to the generic revision (Hymenoptera: Formicidae). *Beiträge zur Entomologie* 51(1):51-63.
- Astruc, C., J.F. Julien, C. Errard, A. Lenoir (2004) Phylogeny of ants (Formicidae) based on morphology and DNA sequence data *Molecular Phylogenetics and Evolution* 31:880-893.
- Ayala F. J., J. K. Wetterer, J. T. Longino, D. L. Hartl. (1996) Molecular phylogeny of *Azteca* ants (Hymenoptera: Formicidae) and the colonization of *Cecropia* trees. *Molecular Phylogenetic Evolution* 5:423-428.
- Baroni Urbani C. (1975) Contribeto alla conoscenza dei generi *Belonopelta* Mayr e *Leiopelta* gen. n. (Hymenoptera: Formicidae). *Mitteilungen der Schweizerischen Entomologisches Gesellschaft* 48:295-310.

- Baroni Urbani C. (1978) Materiali per una revisione dei *Leptothorax* neotropicali appartenenti al sottogenere *Macromischa* Roger, n. comb. (Hymenoptera: Formicidae) *Entomologica Basiliensia* 3:395-618.
- Baroni Urbani C. (2000) Rediscovery of the Baltic amber ant genus *Prionomyrmex* (Hymenoptera, Formicidae) and its taxonomic consequences. *Eclogae geol. Helv.* 93:471-480.
- Baroni Urbani C., M. L. de Andrade (1994) First description of fossil Dacetini ants with a critical analysis of the current classification of the tribe (Amber Collection Stuttgart: Hymenoptera, Formicidae. VI. Dacetini). *Stuttgarter Beiträge zur Naturkunde Serie B (Geologie und Paläontologie)* 198:1-65.
- Baroni Urbani C., M.L. de Andrade (2003) The ant genus *Proceratium* in the extant and fossil record. *Museo Regionale di Scienze Naturali Monografie* 36:1-492.
- Baroni Urbani C., B. Bolton, P. S. Ward (1992) The internal phylogeny of ants (Hymenoptera: Formicidae) *Systematic Biology* 17:301-329.
- Bolton B. (1976) The ant tribe Tetramoriini. Constituent genera, review of the smaller genera and revision of *Triglyphothrix* Forel. *Bulletin of the British Museum of Natural History (Entomol.)* 34:281-379.
- Bolton B. (1979) The ant tribe Tetramoriini. The genus *Tetramorium* Mayr in the Malagasy region and in the New World *Bulletin of the British Museum of Natural History (Entomology)* 38:129-181.
- Bolton B. (1987) A review of the *Solenopsis* genus group and revision of Afrotropical *Monomorium* Mayr *Bulletin of the British Museum of Natural History (Entomol.)* 54:263-452.
- Bolton B. (1990a) Abdominal characters and status of the cerapachyine ants (Hymenoptera, Formicidae) *Journal of Natural History* 24:53-68.
- Bolton, B. (1990b). Army ants reassessed: the phylogeny and classification of the doryline section (Hymenoptera, Formicidae) *Journal of Natural History* 24:1339-1364.
- Bolton B. (1994) *Identification guide to the ant genera of the world* Harvard University Press, Cambridge, Massachusetts, E.E.U.U., 222 pp
- Bolton B. (1995) *A New General Catalogue of the Ants of the World* Harvard University Press, 504 pp.
- Bolton B. (1998) Monophyly of the dacetoniini tribe-group and its component tribes *Bulletin of the British Museum of Natural History (Entomology)* 67:65-78.
- Bolton B. (1999) Ant genera of the tribe Dacetoniini (Hymenoptera: Formicidae) *Journal of Natural History* 23:1267-1308.
- Bolton B. (2000) The ant tribe Dacetini. *Memoirs of the American Entomological Institute* 65(parts I+II):1-1065.
- Bolton B. (2003) Synopsis and classification of Formicidae. *Memoirs of the American Entomological Institute* 71:1-370.
- Bolton B., W.L. Brown Jr. (2002) *Loboponera* gen.n. and a review of the Afrotropical *Plectroctena* genus group. *Bulletin of the Natural History Museum* 71:1-18.
- Borgmeier T. (1949) Formigas novas ou pouco conhecidos de Costa Rica e da Argentina *Revista Brasileira de Biologia* 9:201-210.
- Borgmeier T. (1955) Die Wanderameisen der Neotropischen Region *Studia Entomologica* 3:1-720.
- Borgmeier T. (1959) Revision der Gattung *Atta* Fabricius *Studia Entomologica (N.S.)* 2:321-390.
- Bourke, A.F.G., N.R. Franks (1995) *Social Evolution in Ants*. Princeton University Press, NY.
- Brady S.G. (2003) Evolution of the army ant syndrome: The origin and long-term evolutionary stasis of a complex of behavioral and reproductive adaptations *Proceedings of the National Academy of Sciences* 100(11):6575-6579.
- Brady S.G., J. Gadau, P. S. Ward (2000) Systematics of the ant genus *Camponotus* (Hymenoptera: Formicidae): a preliminary analysis using data from the mitochondrial gene cytochrome Oxidase I, pp. 131-139 *In* A. D. Austin, M. Dowton, eds., *Hymenoptera: Evolution, Biodiversity and Biological Control*. CSIRO Pub., Australia.
- Brandão C. R. F. (1990) Systematic revision of the Neotropical ant genus *Megalomyrmex* Forel (Hymenoptera: Formicidae) with the description of thirteen new species. *Arquivos de Zoologia* 31:411-481.
- Brandão C.R.F. (1991) Adendos ao catálogo abreviado das formigas da região neotropical (Hymenoptera: Formicidae). *Revista Brasileira de Entomologia* 35:319-412.
- Brandão C.R.F. (2003) Further revisionary studies on the ant genus *Megalomyrmex* Forel (Hymenoptera: Formicidae: Myrmicinae: Solenopsidini) *Papéis Avulsos de Zoologia* 43(8):145-159.
- Brandão C. R. F., Baroni Urbani, J., Wagensberg, C. I. Yamamoto (1998) New *Technomyrmex* in Dominican amber (Hymenoptera: Formicidae), with a reappraisal of Dolichoderinae phylogeny. *Entomologica Scandinavica* 29(4):1-10.
- Brandão C. R. F., A. Mayhe-Nunes (2001) A new fungus growing ants genus *Mycetagroicus* gen.n. with the description of three new species and comments on the monophyly of Attini (Hymenoptera: Formicidae) *Sociobiology* 38(3B):639-665.
- Brandão, C. R. F., J. L. M. Diniz, D. Agosti, J. H. Delabie. 1999. Revision of the Neotropical ant subfamily Leptanilloidinae. *Systematic Entomology* 24:17-36.

- Brothers, D.J. (1999) Phylogeny and evolution of wasps, ant and bees (Hymenoptera, Chrysidoidea, Vespoidea and Apoidea). *Zoologica Scripta* 28:233-250.
- Brothers D.J., J.M. Carpenter (1993) Phylogeny of Aculeata: Chrysidoidea and Vespoidea. *Journal of Hymenoptera Research* 2(1):227-304.
- Brown W. L. Jr. (1952) Contributions toward a reclassification of the Formicidae. I. Tribe Platythyreini (Hymenoptera) *Breviora* 6:1-6.
- Brown W. L. Jr. (1958) Contributions toward a reclassification of the Formicidae. II. Tribe Ectatommini (Hymenoptera) *Bulletin of the Museum of Comparative Zoology* 118(5):175-362.
- Brown W. L. Jr. (1960) Contributions toward a reclassification of the Formicidae. III. Tribe Amblyoponini (Hymenoptera) *Bulletin of the Museum of Comparative Zoology* 122:145-230.
- Brown W. L. Jr. (1965) Contributions toward a reclassification of the Formicidae. IV. Tribe Typhlomyrmecini (Hymenoptera) *Psyche* 72:65-78.
- Brown W. L. Jr. (1973) A comparison of the Hylean and Congo-West African rain forest ant faunas, pp 165-185 en E. J. Meggers, A. S Ayensu y W. D. Duckworth, eds., *Tropical Forest Ecosystems in Africa and South America: A Comparative Review*. Smithsonian Institution Press, Washington, D. C.
- Brown W. L. Jr. (1974) A supplement to the revision of the ant genus *Basicros* (Hymenoptera: Formicidae) *Journal of the New York Entomological Society* 82:131-140.
- Brown W. L. Jr. (1975) Contributions toward a reclassification of the Formicidae. V. Ponerinae, tribes Platythyreini, Cerapachyini, Cyliandromyrmecini, Acanthostichini, and Aenictogitini *Search Agriculture (Ithaca, New York)* 5:1-115.
- Brown W. L. Jr. (1976) Contributions toward a reclassification of the Formicidae. Part VI. Ponerinae, Tribe Ponerini, Subtribe Odontomachiti. Section A. Introduction, Subtribal characters. Genus *Odontomachus* *Studia Entomologica* 19:67-171.
- Brown W. L. Jr. (1978) Contributions toward a reclassification of the Formicidae. Part VI. Ponerinae, Tribe Ponerini, Subtribe Odontomachiti. Section A. Introduction. Genus *Anochetus* *Studia Entomologica* 20:549-652.
- Brown, W. L. Jr. (1979) A remarkable new species of *Proceratium* with dietary and other notes on the genus (Hymenoptera: Formicidae) *Psyche* 86:337-346.
- Brown W.L. (1980) *Protalaridris* genus nov. *Pilot Register of Zoology* Card No. 37.
- Brown W. L. Jr. (1981) Preliminary contributions toward a revision of the ant genus *Pheidole* (Hymenoptera: Formicidae). Part I *Journal of the Kansas Entomological Society* 54:523-530.
- Brown W. L. Jr. (1992) Two new species of *Gnamptogenys*, and an account of millipede predation by one of them *Psyche* 99:275-289.
- Brown W. L. Jr. (2000) Diversity of ants, pp. 45-79 in D. Agosti, J. D. Majer, L. E. Alonso and T. R. Schultz, eds., *Ants: Standard Methods for Measuring and Monitoring Biodiversity*. Smithsonian Institution Press.
- Brown W. L., W. W. Kempf (1960) A world revision of the ant tribe Basicerotini *Studia Entomologica* (N. S.) 3:161-250.
- Brown W. L., W. W. Kempf. (1968) *Tatuidris*, a remarkable new genus of Formicidae *Psyche* 74:183-190.
- Brown W.L., W.W. Kempf (1969) A revision of the Neotropical Dacetine ant genus *Acanthognathus* *Psyche* 76(2):87-109.
- Chiotis M., L. S. Jermin, R. H. Crozier (2000) A Molecular Framework for the Phylogeny of the ant Subfamily Dolichoderinae *Molecular Phylogenetic Evolution* 17(1):108-116.
- Creighton W. S. (1930) The New World species of the genus *Solenopsis* Part I. *Procedures of the American Academy of Arts and Sciences* 66:39-151.
- Creighton W. S. (1957) A study of the genus *Xenomyrmex* *American Museum Novitates* 1843:1-14.
- Cuezzo F. (2000) Revisión del género *Forelius* (Hymenoptera: Formicidae: Dolichoderinae) *Sociobiology* 35(2A):197-277.
- Diniz J.L.M. (1990) Revisão sistemática da tribo Stegomyrmecini, com a descrição de uma nova espécie (Hymenoptera: Formicidae) *Revista Brasileira de Entomologia* 34:277-295.
- Dlussky G.M, K.S. Perfilieva (2003) Paleogene ants of the genus *Archimyrmex* Cockerell, 1923 *Paleontological Journal* 37:39-47
- Du Bois M. (1986) A revision of the native New World species of the ant genus *Monomorium* (*minimum* group) (Hymenoptera: Formicidae) *University of Kansas Science Bulletin* 53:65-119.
- Emery C. (1893) Studio monografico sul genere *Azteca* Forel *Memorie della R. Accademia delle Scienze dell'Istituto di Bologna* (5)3:119-152.
- Ettershank G. (1966) A generic revision of the world Myrmicinae related to *Solenopsis* and *Pheidologeton* *Australian Journal of Zoology* 14:73-171.
- Fernández F. (2001) Hormigas de Colombia. IX: Nueva especie de *Lenomyrmex* (Formicidae: Myrmicinae). *Revista Colombiana de Entomología* 27(3-4):201-204.
- Fernández F. (2002a) Revisión de las hormigas *Camponotus* del subgénero *Dendromyrmex* (Hymenoptera: Formicidae) *Papeis Avulsos de Zoologia* (São Paulo) 42(4):47-101.
- Fernández F. (2002b) New ant records for Colombia and South America (Hymenoptera: Formicidae) *Revista Colombiana de Entomología* 28(2):215.

- Fernández F. (2003a) The myrmicine ant genera *Ochetomyrmex* Mayr and *Tranopelta* Mayr (Hymenoptera: Formicidae) *Sociobiology* 41(3):1-24.
- Fernández F. (2003b) Revision of the myrmicine ants of the *Adelomyrmex* genus-group *Zootaxa* 361:1-52.
- Fernández F. (ed) (2003c) *Introducción a las hormigas de la región Neotropical*. Instituto Humboldt, Bogotá D.C., 424 pp.
- Fernández F. (2004a) The american species of the myrmicine ant genus *Carebara* Westwood (Hymenoptera: Formicidae) *Caldasia* 26(1):191-238.
- Fernández F. (2004b) *Adelomyrmecini* new tribe and *Cryptomyrmex* new genus of myrmicine ants (Hymenoptera: Formicidae) *Sociobiology* 44(2):325-335.
- Fernández F. (2004c) Two new South American species of *Monomorium* Mayr (Hymenoptera: Formicidae) with taxonomic notes on the genus *Memoirs of the American Entomological Institute* 38
- Fernández, F., E.E. Palacio (1998) Clave para las *Pogonomyrmex* (Hymenoptera: Formicidae) del Norte de Suramérica, con la descripción de una nueva especie *Revista de Biología Tropical* 45(4):1649-1661.
- Fernández, F., E.E. Palacio (1999) *Lenomyrmex*, an enigmatic new ant genus from the Neotropical Region (Hymenoptera: Formicidae: Myrmicinae) *Systematic Entomology* 24:7-16.
- Fernández F., E.E. Palacio (2003) Sistemática y filogenia de las hormigas: breve repaso a propuestas, pp. 29-49 en: F. Fernández, ed., *Introducción a las hormigas de la región Neotropical*, Instituto Humboldt, Bogotá D.C.
- Fernández F., M.L. Baena (1997) Hormigas de Colombia VII. Nuevas especies de los géneros *Lachnomyrmex* Wheeler y *Megalomyrmex* Forel (Hymenoptera: Formicidae) *Caldasia* 19(1-2):109-114.
- Fontenla J.L. (2000) Historical biogeography and character evolution in the phylogenetic taxon “*Macromischa*” (Hymenoptera: Formicidae: *Leptothorax*) *Transactions of the American Entomological Society* 126(3-4):401-416.
- Fowler H.G. (1988) Taxa of the Neotropical grass-cutting ants, *Acromyrmex* (*Moellerius*) (Hymenoptera: Formicidae: Attini) *Científica* 16(2):281-296.
- Gonçalves C. R. (1961) O genero *Acromyrmex* no Brasil *Studia Entomologica* 4:113-180.
- Gotwald W. L. (1982) Army Ants, pp. 157-254 En H. R. Hermann, ed., *Social Insects*. Vol. 4.
- Gotwald W. L. (1995) *Army Ants: The Biology of Social Predation*. Cornell University Press, Ithaca.
- Gotwald W., W. L. Brown Jr. (1966) The ant genus *Simopelta* (Hymenoptera: Formicidae) *Psyche* 73:261-277.
- Grimaldi, D., D. Agosti, J. M. Carpenter (1997) New and rediscovered primitive ants (Hymenoptera: Formicidae) in Cretaceous amber from New Jersey, and their phylogenetic relationships *American Museum Novitates* 3208:1-43.
- Hashmi A. A. (1973) A revision of the Neotropical ant subgenus *Myrmothrix* of genus *Camponotus* *Studia Entomologica* (N.S.) 16:1-140.
- Heterick B.E. (2001) Revision of the Australian ants of the genus *Monomorium* (Hymenoptera: Formicidae) *Invertebrate Taxonomy* 15:353-459.
- Hölldobler B., E. O. Wilson (1990) *The ants*, 732 pp. Belknap Press, Cambridge, Massachusetts.
- Jaffé K. (1993) *El Mundo de las Hormigas*. Equinoccio, Baruta, Venezuela.
- Keller R. (2000) Cladistics of the tribe Ectatommini (Hymenoptera: Formicidae): a reappraisal *Insect Systematics and Evolution* 31:59-69.
- Kempf, W. W. (1951) A taxonomic study on the ant tribe Cephalotini *Revista de Entomologia* 22:1-244.
- Kempf W. W. (1958) New studies of the ant tribe Cephalotini *Studia Entomologica* (N.S.) 1:1-168.
- Kempf W. W. (1959) A synopsis of the New World species belonging to the *Nesomyrmex*-group of the ant genus *Leptothorax* Mayr. *Studia Entomologica* (N.S.) 2:391-432.
- Kempf W. W. (1960) *Phalacromyrmex*, a new ant genus from southern Brazil *Revista Brasileira de Biologia* 20:89-92.
- Kempf W. W. (1961) A review of the ant genus *Mycetarotes* Emery *Revista Brasileira de Biologia* 20:277-283.
- Kempf W. W. (1962) Retoques à classificação das formigas neotropicais do gênero *Heteroponera* Mayr (Hym., Formicidae) *Papeis Avulsos de Zoologia* 15:29-47.
- Kempf W. W. (1963) A review of the ant genus *Mycocarpus* Forel *Studia Entomologica* 6:417-432.
- Kempf W. W. (1964a) Additions to the knowledge of the Cephalotine ants *Papeis Avulsos de Zoologia* 16:243-255.
- Kempf W. W. (1964b) A revision of the Neotropical fungus-growing ants of the genus *Cyphomyrmex* Mayr. Part I: Group of *strigatus* Mayr *Studia Entomologica* 7:1-44.
- Kempf W. W. (1966) A revision of the Neotropical fungus-growing ants of the genus *Cyphomyrmex* Mayr. Part II: Group of *rimosus* (Spinola). *Studia Entomologica* 8:161-200.
- Kempf W. W. (1967) A synopsis of the Neotropical ants of the genus *Centromyrmex* Mayr. *Studia Entomologica* 9:401-410.
- Kempf W. W. (1971) A preliminary review of the ponerine ant genus *Dinoponera* Roger (Hym. Formicidae) *Studia Entomologica* 14:369-394.

- Kempf W. W. (1972) Catálogo abreviado das formigas da Região Neotropical *Studia Entomologica* 15:3-344.
- Kempf W. W. (1973a) A revision of the Neotropical Myrmicine ant genus *Hylomyrma* Forel. *Studia Entomologica* 16:225-260.
- Kempf W. W. (1973b) A new *Zacryptocerus* from Brazil, with remarks on the generic classification of the Tribe Cephalotini (Hymenoptera, Formicidae) *Studia Entomologica* 16:449-462.
- Kempf, W. W. (1974) A review of the Neotropical ant genus *Oxyepoecus* Santschi (Hym., Formicidae). *Studia Entomol.* 17:471-512.
- Kempf W. W. (1975) A revision of the Neotropical ponerine ant genus *Thaumatomyrmex* Mayr (Hymenoptera: Formicidae) *Studia Entomologica* 18:95-126.
- Kempf W. W. (1975) Miscellaneous studies on Neotropical ants VI. (Hymenoptera, Formicidae) *Studia Entomologica* 18:95-126.
- Kempf W. W., W. L. Brown Jr. (1968) Report on some neotropical ant studies *Papéis Avulsos de Zoologia* (São Paulo) 22:89-102.
- Kempf W. W., K. Lenko (1968) Novas observações e estudos sobre *Gigantiops destructor* (Fabricius) (Hymenoptera: Formicidae). *Papeis Avulsos de Zoologia* 21(22):209-230.
- Kugler C. (1977) A new species of *Platythyrea* (Hymenoptera, Formicidae) from Costa Rica *Psyche* 83:216-221.
- Kugler C. (1994) A revision of the ant genus *Rogeria* with descriptions of the sting apparatus (Hymenoptera: Formicidae) *Journal of Hymenoptera Research* 3:17-89.
- Kugler C., W. L. Brown Jr. (1982) Revisionary and other studies on the ant genus *Ectatomma*, including the descriptions of two new species *Search Agriculture (Ithaca, New York)* 24:1-8.
- Kusnezov N. (1952a) *Lasiophanes* Emery en la Patagonia. *Acta Zoologica Lilloana* 12:89-100.
- Kusnezov N. (1952b) El género *Camponotus* en la Argentina. *Acta Zoologica Lilloana* 12:183-252.
- Kusnezov N. (1952c) El estado real del grupo *Dorymyrmex* Mayr (Hymenoptera, Formicidae) *Acta Zoologica Lilloana* 10:427-448.
- Kusnezov N. (1957) Die Solenopsidinen-Gattungen von Suedamerika *Zoologischer Anzeiger* 158:266-280.
- Kusnezov N. (1963) Zoogeografía de las hormigas en Sudamérica *Acta Zoológica Lilloana* 19:25-186.
- Kusnezov N. (1978) Hormigas Argentinas: Claves para su identificación *Instituto Miguel Lillo Miscelanea Tucumán*.
- Lacau S., J. H. C. Delabie (2002) Description de trois nouvelles espèces d'*Amblyopone* avec quelques notes biogéographiques sur le genre au Brésil (Formicidae, Ponerinae) *Bulletin de la Société Entomologique de France* 107(1):33-41.
- Lacau L., C. Villemant, J.C.H. Delabie (2004) *Typhlomyrmex meire*, a remarkable new species endemic to Southern Bahia, Brazil (Formicidae, Ectatomminae) *Zootaxa* 678:1-23.
- LaPolla J. (2004) *Acropyga* (Hymenoptera : Formicidae) of the World *Contributions of the American Entomological Institute* 33(3):1-130.
- Latkke J.E. (1990a) Revisión del género *Gnamptogenys* Mayr para Venezuela *Acta Terramaris* 2:1-47.
- Latkke J.E. (1990b) A new genus of myrmicine ants (Hymenoptera: Formicidae) from Venezuela *Entomologica Scandinavica* 21:173-178.
- Latkke J.E. (1991) Studies of neotropical *Amblyopone* Erichson (Hymenoptera: Formicidae) *Contributions in Science* 428:1-7.
- Latkke J.E. (1994) Phylogenetic relationships and classification of the Ectatommini *Entomologica Scandinavica* 25:105-119.
- Latkke J.E. (1995) Revision of the ant genus *Gnamptogenys* in the New World (Hymenoptera: Formicidae) *Journal of Hymenoptera Research* 4:137-193.
- Latkke J.E. (1997) Revisión del género *Apterostigma* (Hymenoptera: Formicidae) *Archivos de Zoologia* 34(5):121-221.
- Latkke J.E. (1999) A new species of fungus-growing ant and its implications for attine phylogeny (Hymenoptera: Formicidae) *Systematic Entomology* 24:1-6.
- Latkke J.E. (2002a) Nuevas especies de *Gnamptogenys* Roger, 1863 de América (Hymenoptera: Formicidae: Ponerinae) *Entomotropica* 17(2):135-144.
- Latkke J.E. (2004) A taxonomic revision and phylogenetic analysis of the ant genus *Gnamptogenys* Roger in Southeast Asia and Australasia (Hymenoptera: Formicidae) *University of California Publications in Entomology* 122:1-264.
- Latkke J. E., W. Goitía. (1997) El Género *Strumigenys* (Hymenoptera: Formicidae) en Venezuela *Caldasia* 19(3):367-396.
- Longino J. T. (1988) Notes on the taxonomy of the Neotropical ant genus *Thaumatomyrmex* Mayr (Hymenoptera: Formicidae), pp. 35-42 en: J. M. Trager, ed., *Advances in Myrmecology* E. J. Brill, New York.
- Longino J. T. (1989) Taxonomy of the *Cecropia*-inhabiting ants in the *Azteca alfari* species group (Hymenoptera: Formicidae): Evidence for two broadly sympatric species *Contributions in Science* 412:1-16.
- Longino J.T. (1991) Taxonomy of the *Cecropia*-inhabiting *Azteca* ants. *Journal of Natural History* 25:1571-1602.
- Longino J.T. (1996) Taxonomic characterization of some live-stem inhabiting *Azteca* in Costa Rica, with special reference to the ants of *Cordia* (Boraginaceae) and *Triplaris* (Polygonaceae) *Journal of Hymenoptera Research* 5:131-156.

- Longino J. T. (2003a) The *Crematogaster* (Hymenoptera, Formicidae, Myrmicinae) of Costa Rica *Zootaxa* 151:1-150.
- Longino J.T. (2003b) A new Costa Rican species of *Leptanilloides* (Hymenoptera: Formicidae: doryline section: Leptanilloidinae). *Zootaxa* 264:1-6.
- Longino J.T. (2004) Ants of Costa Rica. <http://www.evergreen.edu/ants/AntsofCostaRica.html>. 3/11/2004.
- Longino J.T., S. Cover (2004) A revision of the *Aphaenogaster phalangium* complex (Hymenoptera: Formicidae: Myrmicinae) *Zootaxa* 655:1-12.
- Longino J.T., F. Fernández (2004) A taxonomic review of the genus *Wasmannia* (Hymenoptera: Formicidae: Myrmicinae). *Memoirs of the American Entomological Institute* (en prensa)
- Longino J. T., D. A. Hartley (1994) *Perissomyrmex snyderi* (Hymenoptera: Formicidae) is native to Central America and exhibits worker polymorphism *Psyche* 101(3-4):195-202.
- Longino J. T., P. Hanson (1995) The Ants (Formicidae), pp. 587-620 in P. Hanson and I. Gauld, eds., *The Hymenoptera of Costa Rica*. Oxford University Press, New York.
- Longino J. T., R. R. Snelling (2002) A taxonomic revision of the *Procryptocerus* (Hymenoptera: Formicidae) of Central America *Contributions in Science* 495:1-30.
- MacKay W. P. (1993) A review of the New World ants of the genus *Dolichoderus* (Hymenoptera: Formicidae) *Sociobiology* 22(1):1-148.
- MacKay W. P. (1995) New distributional records for the ants genus *Cardiocondyla* in the New World (Hymenoptera: Formicidae) *Pan-Pacific Entomologist* 71(3):169-172.
- MacKay W. P. (1996) A revision of the ant genus *Acanthostichus* (Hymenoptera: Formicidae) *Sociobiology* 27:129-179.
- MacKay W. P. (1997) A revision of the Neotropical ants of the genus *Camponotus*, subgenus *Myrmostenus* (Hymenoptera: Formicidae) *Proceedings of the Entomological Society of Washington* 99(1):194-203.
- MacKay W. P. (1998) Dos especies nuevas de hormigas de la Tribo Attini de Costa Rica y México: *Mycetosoritis vinsoni* y *Mycocephurus curvispinosus* (Hymenoptera: Formicidae) *Revista de Biología Tropical* 46(2):421-426
- MacKay W. P. (2000) A Review of the New World ants of the subgenus *Myrafant*, genus *Leptothorax* (Hymenoptera: Formicidae) *Sociobiology* 35(2):1-112.
- MacKay W.P. (2003) A new species of the ant genus *Acanthostichus* (Hymenoptera: Formicidae) from Paraguay, and a description of the female of *A. brevicornis*. *Proc. Entomol. Soc. Wash.* In press.
- MacKay W.P. (2005) Biology and Systematics of the Neotropical carpenter ants of the genus *Camponotus* (Hymenoptera: Formicidae).
- MacKay W. P., E. MacKay (1986) Las hormigas de Colombia: Arrieras del género *Atta* (Hymenoptera: Formicidae) *Revista Colombiana de Entomología* 12(1):23-30.
- MacKay, W. P., E. MacKay (1997a) A revision of the Neotropical ants of the *montivagus* species complex, genus *Camponotus*, subgenus *Myrmentoma* (Hymenoptera: Formicidae) *Sociobiology* 30(3):319-334.
- MacKay W. P., E. MacKay (1997b) Una nueva especie de hormiga del género *Trachymyrmex* (Hymenoptera: Formicidae) del estado de Chihuahua, México *Sociobiology* 30(1):43-49.
- Mackay W. P., M. L. Baena (1993) A new "horned" fungus growing ant, *Cyphomyrmex castagnei*, from Colombia *Sociobiology* 22:31-37.
- Mayhê-Nunes A. J. (1995) Sinopse do genero *Mycetarotes* (Hym., Formicidae), com a descrição de duas especies novas *Boletín de Entomología Venezolana* N.S. 10(2):197-202.
- Mayhê-Nunes A. J., C. R. F. Brandão (2002) Revisionary studies on the Attine ant genus *Trachymyrmex* Forel. Part 1: definition of the genus and the *Opulentus* group (Hymenoptera: Formicidae) *Sociobiology* 40(3)
- Moffet M. (1986) Revision of the myrmicine genus *Acanthomyrmex* *Bulletin of the Museum of Comparative Zoology* 151:55-89.
- Mueller U.G., T.R. Schultz C.R. Currie, R.M.M. Adams, D. Malloch (2001) The origin of the attine ant-fungus mutualism *The Quarterly Review of Biology* 76(2):169-197.
- Morgan C., W. P. Mackay, J. Pacheco (2003) A new *Gnamptogenys* of the *Striatula* group from Bolivia, (Hymenoptera: Formicidae) *Sociobiology* 40(3)
- O'Keefe S., D. Agosti (1997) A new species of *Probolomyrmex* (Hymenoptera: Formicidae) from Guanacaste, Costa Rica *Journal of the New York Entomological Society* 105:190-192.
- Okido H., K. Ogata (2000) Structures of the Labrum and Antennal Base in the Tribe Myrmecini (Formicidae: Myrmicinae) *ANET Newsletter* 1:19-21.
- Palacio E.E. (1997) Hormigas de Colombia VI. Dos nuevas especies de *Octostruma* (Hymenoptera: Formicidae: Basicerotini) *Caldasia* 19(3):409-418.
- Palacio E. E. (1999) Hormigas legionarias (Hymenoptera: Formicidae: Ecitoninae) de Colombia, pp. 117-189 en G. Amat, G. Andrade y F. Fernández, eds., *Insectos de Colombia Vol. II*. Academia Colombiana de Ciencias Exactas, Físicas y Naturales y Facultad de Ciencias Universidad Nacional de Colombia, Bogotá D.C.

- Perrault G.H. (1988) *Octostruma betsi*, n.sp. de Guyane Française (Hymenoptera: Formicidae) *Revue Francaise d'Entomologie* (N.S) 10(4):303-307.
- Perrault G. (2000) Probolomyrmicinae, nouvelle sous-famille pour la genre *Probolomyrmex* *Bulletin de la Société Entomologique de France* 105:253-272.
- Rojas-Fernández P. (1996) Formicidae (Hymenoptera), pp. 483-500 en J. Llorente, A. N. García y E. González, eds., *Biodiversidad, taxonomía y biogeografía de artrópodos de México: hacia una síntesis de su conocimiento*. Universidad Nacional Autónoma de México.
- Santschi F. (1923) Revue des fourmis du genre "Brachymyrmex" Mayr. *Anales del Museo Nacional de Historia Natural de Buenos Aires* 31:650-678.
- Santschi F. (1925) Revision du genre *Acromyrmex* Mayr *Revue Suisse Zoologie* 31:355-398.
- Schultz T. R., R. Meier (1995) A phylogenetic analysis of the fungus-growing ants (Hymenoptera: Formicidae: Attini) based on morphological characters of the larvae *Systematic Entomology* 20:337-370.
- Schultz T. R., D. Bekkevold, J.J. Boomsma. 1998. *Acromyrmex insinuator* new species: an incipient social parasite of fungus-growing ants *Insectes Sociaux* 45:457-471.
- Schultz T.R., S.A. Solomon, U.G. Mueller, P. Villesen, J.J. Boomsma, R.M.M. Adams, B. Norden (2002) Cryptic speciation in the fungus growing ants *Cyphomyrmex longiscapus* Weber and *Cyphomyrmex muelleri* Schultz and Solomon, new species (Formicidae, Attini) *Insectes Sociaux* 49:331-343.
- Shattuck S. O. (1992a) Generic revision of the ant subfamily Dolichoderinae (Hymenoptera: Formicidae) *Sociobiology* 21(1):1-181.
- Shattuck S. O. (1992b) Higher classification of the ant subfamilies Aneuretinae, Dolichoderinae and Formicinae (Hymenoptera: Formicidae) *Systematic Entomology* 17:199-206.
- Shattuck S. (1994) Taxonomic catalog of the ant subfamilies Aneuretinae and Dolichoderinae *University of California Publications in Entomology* 112:1-241.
- Shattuck S. O. (1995) Generic-level relationships within the ant subfamily Dolichoderinae (Hymenoptera: Formicidae) *Systematic Entomology* 20:217-228.
- Smith M. R. (1944) The genus *Lachnomyrmex*, with the description of a second species *Proceedings of the Entomological Society of Washinton* 46:225-228.
- Smith M. R. (1962) A remarkable new *Stenamamma* from Costa Rica, with pertinent facts on other Mexican and Central American species *Journal of the New York Entomological Society* 70:33-38.
- Snelling R. R. (1973) The ant genus *Conomyrma* in the United States (Hymenoptera: Formicidae) *Contributions in Science* 238:1-6.
- Snelling R. R. (1975) Descriptions of the new Chilean ant taxa (Hymenoptera: Formicidae) *Contriburions in Science* 274:1-19.
- Snelling R.R. (1976) A revision of the honey ants of the genus *Myrmecocystus*, *Natural History Museum of Los Angeles County Science Bulletin* 24:1-163.
- Snelling R.R. (1982) A revision of the honey ants, genus *Myrmecocystus* first suppletment *Bulletin of the Southern California Academy of Sciences* 81:69-86.
- Snelling R. R. (1995) Systematics of Nearctic ants of the genus *Dorymyrmex* (Hymenoptera: Formicidae) *Contributions in Science* 454:1-14.
- Snelling R.R. (2001) Two new species of Thief Ant (*Solenopsis*) from Puerto Rico *Sociobiology* 37:511-525.
- Snelling, R. R., J. H. Hunt. (1975) The ants of Chile (Hymenoptera: Formicidae). *Revista Chilena de Entomología* 9:63-130.
- Snelling R. R., J. H. Hunt (1976) The ants of Chile (Hymenoptera: Formicidae) *Revista Chilena de Entomología* 9:63-130.
- Snelling R. R., J. T. Longino (1992) Revisionary notes on the fungus-growing ants of the genus *Cyphomyrmex*, *rimosus* -group, pp. 479-494 en D. Quintero y A. Aiello, eds., *Insects of Panama and Mesoamerica: selected studies* Oxford University Press.
- Snelling R.R., J.A. Torres (1998) *Camponotus ustus* Forel and two similar new species from Puerto Rico *Contributions in Science* 469:1-10.
- Snelling R.R. (1975) Descriptions of new Chilean ant taxa *Contributions in Science* 274:1-19.
- Taber S. W. (1998) *The World of the Harvester Ants* Texas A&M University Press.
- Taber S. W. (2000). *Fire Ants*. Texas A&M University Press.
- Trager J. P. (1984) A revision of the genus *Paratrechina* (Hymenoptera: Formicidae) of the Continental United States *Sociobiology* 9(2):51-162.
- Trager J.C. (1991) A revision of the fire ants, *Solenopsis geminata* group *Journal of the New York Entomological Society*. 99:141-198.
- Vásquez, M., W.P. MacKay (2004) Una especie nueva de la hormiga cosechadora del género *Pogonomyrmex* (Hymenoptera: Formicidae) de México *Sociobiology* 44(2):283-287.
- Ward P. S. (1985) The Nearctic species of the genus *Pseudomyrmex* (Hymenoptera: Formicidae) *Quaestiones Entomologicae* 21:209-246.
- Ward P. S. (1988) Mesic elements in the western Nearctic ant fauna: taxonomic and biological notes on *Amblyopone*, *Proceratium*, and *Smithistruma* (Hymenoptera: Formicidae) *Journal of the Kansas Entomological Society* 61:102-124.

- Ward P. S. (1989) Systematic studies on pseudomyrmecine ants: revision of the *Pseudomyrmex oculatus* and *P. subtilissimus* species groups, with taxonomic comments on other species *Quaestiones Entomologicae* 25:393-468.
- Ward P. S. (1990) The ant subfamily Pseudomyrmecinae (Hymenoptera: Formicidae): generic revision and relationship to other formicids *Systematic Entomology* 15:449-489.
- Ward P. S. (1991) Phylogenetic analysis of pseudomyrmecine ants associated with domatia-bearing plants, pp. 335-352 en C.R. Huxley y D.F. Cutler, eds., *Ant-plant interactions*. Oxford: Oxford University Press.
- Ward P. S. (1992) Ants of the genus *Pseudomyrmex* (Hymenoptera: Formicidae) from Dominican amber, with a synopsis of the extant Antillean species *Psyche* 99:55-85.
- Ward P. S. (1993) Systematic studies on *Pseudomyrmex* acacia-ants (Hymenoptera: Formicidae: Pseudomyrmecinae) *Journal of Hymenoptera Research* 2:117-168.
- Ward P. S. (1994) *Adetomyrma*, an enigmatic new ant genus from Madagascar (Hymenoptera: Formicidae), and its implications for ant phylogeny *Systematic Entomology* 19:159-175.
- Ward P. S. (1996) A new workerless social parasite in the ant genus *Pseudomyrmex* (Hymenoptera: Formicidae), with a discussion of the origin of social parasitism in ants *Systematic Entomology* 21:253-263.
- Ward P. S. (1999) Systematics, biogeography and host plant associations of the *Pseudomyrmex viduus* group (Hymenoptera: Formicidae), *Triplaris*- and *Tachigali*-inhabiting ants *Zoological Journal of the Linnean Society* 126:451-540.
- Ward, P. S. (2002) Ants of the subfamily Pseudomyrmecinae. <http://entomology.ucdavis.edu/faculty/ward/pseudo.html>
- Ward P.S., S.G. Brady (2003) Phylogeny and biogeography of the ant subfamily Myrmeciinae (Hymenoptera: Formicidae) *Invertebrate Systematics* 17:361-386.
- Weber N. A. (1972) *Gardening Ants, The Attines* American Philosophical Society, Philadelphia.
- Weber N.A. (1982) Fungus Ants, pp. 255-363 en H.R. Hermann, ed., *Social Insects* Vol. 4 Academic Press, NY.
- Watkins J.F. (1976) *The Identification and Distribution of New World Army Ants* Texas University Press, Waco.
- Wetterer J.K., T.R. Shultz, R. Meier (1998) Phylogeny of fungus-growing ants (Tribe Attini) based on mtDNA sequence and morphology *Molecular Phylogenetics and Evolution* 9(1):42-47.
- Wheeler G. C., J. Wheeler (1976) Ant larvae: review and synthesis *Memoirs of the Entomological Society of Washington* 7:1-108.
- Wheeler G.C. (1913) A revision of the ants of the genus *Formica* (Linné) Mayr *Bulletin of the Museum of Comparative Zoology* 53:379-565.
- Wild A. L. (2002) The genus *Pachycondyla* (Hymenoptera: Formicidae) in Paraguay *Boletín del Museo Nacional de Historia Natural del Paraguay* 14(1-2):1-18.
- Wilson E. O. (1985) Ants of the Dominican amber (Hymenoptera: Formicidae). 3. The subfamily Dolichoderinae *Psyche* 92(1):17-37.
- Wilson E.O. (1955) A monographic revision of the ant genus *Lasius*, *Bulletin of the museum of comparative Zoology at Harvard College* 113:1-201.
- Wilson E.O. (2003) *The genus Pheidole in the New World: A Dominant, Hyperdiverse Ant Genus* Harvard University Press (+ CD).

Appendix 1 / Anexo 1

Synonymic list of supraspecific ant taxa in the Neotropical Region

Lista sinónimica de los taxones supraespecíficos de hormigas en la Región Neotropical

Subfamily Dolichoderinae

Tribe Dolichoderini Forel, 1878

- = Liometopini Dlussky & Fedoseeva, 1988
- = Tapinomini Emery, 1912

Azteca Forel, 1878

= *Aztecum* Bertkau, 1879

Dolichoderus Lund, 1831

= *Hypoclinea* Mayr, 1855

= *Monacis* Roger, 1862

Dorymyrma Mayr, 1866

= *Ammomyrma* Santschi, 1922

= *Araucomyrma* Gallardo, 1919

= *Biconomyrma* Kusnezov, 1952

= *Conomyrma* Forel, 1913

= *Psammomyrma* Forel, 1912

= *Spinomyrma* Kusnezov, 1952

Forelius Emery, 1888

= *Amyrma* Kusnezov, 1953

= *Neoforelius* Kusnezov, 1953

Subfamily Formicinae**Tribe Camponotini**

- Camponotus* Mayr, 1861
 = *Colobopsis* Mayr, 1861
 = *Dendromyrmex* Emery, 1895
 = *Hypercolobopsis* Emery, 1920
 = *Manniela* Wheeler, 1921
 = *Myrmaphaenus* Emery, 1920
 = *Myrmentoma* Forel, 1912
 = *Myrmepomis* Forel, 1912
 = *Myrmeurynota* Forel, 1912
 = *Myrmobrachys* Forel, 1912
 = *Myrmocladoecus* Wheeler, 1921
 = *Myrmodirhachis* Emery, 1925
 = *Myrmomalis* Forel, 1914
 = *Myrmoplatypus* Santschi, 1921
 = *Myrmosphincta* Forel, 1912
 = *Myrmostenus* Emery, 1920
 = *Myrmothrix* Forel, 1912
 = *Pseudocolobopsis* Emery, 1920
 = *Tanaemyrmex* Ashmead, 1905

Tribe Lasini Ashmead, 1905

- = *Acanthomyopsini* Donisthorpe, 1943

- Acropyga* Roger, 1862
 = *Rhizomyrma* Forel, 1893

- Myrmecocystus* Wesmael, 1838
 = *Endiodioctes* Snelling, 1976

Tribe Plagiolepidini Forel, 1886

- = *Brachymyrmicini* Emery, 1825
 = *Myrmelachistini* Forel, 1912
 = *Prenolepidini* Emery, 1916

- Brachymyrmex* Mayr, 1868
 = *Brytscha* Santschi, 1923

- Myrmelachista* Roger, 1863
 = *Decamera* Roger, 1863 (homonym)
 = *Hincksidris* Donisthorpe, 1944
 = *Neaphomus* Menozzi, 1935

- Paratrechina* Motschoulsky, 1863
 = *Nylanderia* Emery, 1906
 = *Paraparatrechina* Donisthorpe, 1947

Subfamily Myrmeciinae* Emery, 1877

- Archimyrmex** Cockerell, 1923
 = *Ameghinioia** Viana & Haedo Rossi, 1957
 = *Polanskiella** Rossi de García, 1983

Subfamily Pseudomyrmecinae M.R. Smith, 1952**Tribe Pseudomyrmecini M.R. Smith, 1952**

- = *Leptaleinae* M.R. Smith, 1951
 = *Pseudomyrmidae* Forel 1885

- Pseudomyrmex* Lund, 1831
 = *Apedunculata* Enzmann, 1944
 = *Clavanoda* Enzmann, 1944
 = *Latinoda* Enzmann, 1944
 = *Leptalaea* Spinola, 1851
 = *Leptalea* Erichson, 1839
 = *Myrmex* Guérin, 1845 (homonym)
 = *Ornatinoda* Enzmann, 1944
 = *Pseudomyrma* Guérin, 1844
 = *Triangulinoda* Enzmann, 1944

Subfamily Cerapachyinae Forel, 1893**Tribe Acanthostichini**

- Acanthostichus* Mayr, 1887
 = *Ctenopyga* Ashmead, 1906

Tribe Cylindromyrmecini

- Cylindromyrmex* Mayr, 1870
 = *Holcoponera* Cameron, 1891
 = *Hypocylindromyrmex* Wheeler, 1924
 = *Metacylindromyrmex* Wheeler, 1924

Subfamily Ecitoninae**Tribe Ecitonini**

- Eciton* Latreille, 1804
 = *Ancylognathus* Lund, 1831
 = *Camptognatha* Gray, 1832
 = *Holopone* Santschi, 1924
 = *Mayromyrmex* Ashmead, 1905
Labidus Jurine, 1807
 = *Nycteresia* Roger, 1861
 = *Pseudodichthadia* E. André, 1885
Neivamyrmex Borgmeier, 1940
 = *Acamatus* Emery, 1894 (homonym)
 = *Woitkowskia* Enzmann, 1952

Subfamily Amblyoponinae**Tribe Amblyoponini**

- Amblyopone* Erichson, 1842
 = *Ericapelta* Kusnezov, 1955

Subfamily Ponerinae**Tribe Ponerini Lepeletier, 1835**

- = Centromyrmecini Emery, 1911
- = Euponerinae Emery, 1909
- = Leptogenysii Forel, 1893
- = Odontomachidae Mayr, 1862
- = Pachycondylinae Ashmead, 1905

- Anochetus* Mayr, 1861
 - = *Stenomymex* Mayr, 1862
- Belonopelta* Mayr, 1870
 - = *Leiopelta* Baroni Urbani, 1975
- Centromymex* Mayr, 1866
- Leptogenys* Roger, 1861
 - = *Lobopelta* Mayr, 1862
- Pachycondyla* F. Smith, 1858
 - = *Mesoponera* Emery, 1901
 - = *Neoponera* Emery, 1901
 - = *Termitopone* Wheeler, 1936
 - = *Trachymesopus* Emery, 1911
 - = *Wadeura* Weber, 1939

Subfamily Ectatomminae**Tribe Ectatommini**

- Gnamptogenys* Roger, 1863
 - = *Alfaria* Emery, 1896
 - = *Barbourella* Wheeler, 1930
 - = *Commateta* Santschi, 1929
 - = *Emeryella* Forel, 1901
 - = *Holcoponera* Mayr, 1887
 - = *Opisthoscyphus* Mann, 1922
 - = *Parectatomma* Emery, 1911
 - = *Poneracantha* Emery, 1897
 - = *Rhopalopone* Emery, 1897
 - = *Spaniopone* Wheeler W.M. & Mann, 1914
 - = *Tammoteca* Santschi, 1929

Subfamily Heteroponerinae**Tribe Heteroponerini**

- Acanthoponera* Mayr, 1862
 - = *Anacanthoponera* Wheeler, 1923
 - = *Paranomopone* Wheeler, 1915

Subfamily Proceratiinae**Tribe Proceratiini Emery, 1895**

- = Discothyriinae Clark, 1951

- Proceratium* Roger, 1863
 - = *Sysphingta* Roger, 1863

Subfamily Myrmicinae**Tribe Adelomyrmecini**

- Adelomyrmex* Emery, 1897
 - = *Apsychomyrmex* Wheeler, 1910

Tribe Attini

- Atta* Fabricius, 1804
 - = *Archeatta* Gonçalves 1942
 - = *Epiatta* Borgmeier, 1950
 - = *Myrmegis* Rafinesque, 1815 (*Nomen nudum*)
 - = *Neoatta* Gonçalves 1942
 - = *Oecodoma* Latreille, 1818
 - = *Palaeatta* Borgmeier, 1950.
- Cyphomyrmex* Mayr, 1862
 - = *Cyphomannia* Weber, 1938
- Mycetophylax* Emery, 1913
 - = *Mycetopurus* Santschi, 1925
 - = *Paramycetophylax* Kusnezov, 1956
- Mycocepurus* Forel, 1893
 - = *Descolemymra* Kusnezov, 1951
- Myrmicocrypta* F. Smith, 1860
 - = *Glyptomymex* Forel, 1884

Tribe Basicerotini

- Basiceros* Schulz, 1906
 - = *Aspididris* Weber, 1950
 - = *Ceratobasis* F. Smith, 1860 (homonym)
 - = *Creightonidris* Brown, 1949
- Rhopalothrix* Mayr, 1870
 - = *Acanthidris* Weber, 1941
 - = *Heptastruma* Weber, 1934

Tribe Blepharidattini

- Wasmannia* Forel, 1893
 - = *Hercynia* J. Enzmann, 1947

Tribe Cephalotini M.R. Smith, 1949

- = Cryptoceridae F. Smith, 1854

- Cephalotes* Latreille, 1802
 - = *Cryptocerus* Latreille, 1803
 - = *Cyathomyrmex* Creighton, 1933
 - = *Cyathocephalus* Emery, 1915
 - = *Eucryptocerus* Kempf, 1951
 - = *Exocryptocerus** Vierbergen & Scheven, 1995.
 - = *Harnedia* Smith M.R., 1949
 - = *Paracryptocerus* Emery, 1915
 - = *Zacryptocerus* Wheeler, 1911

Tribe Crematogastrini

- Crematogaster* Lund, 1831
 = *Acrocoelia* Mayr, 1852
 = *Cremastogaster* Agassiz, 1846
 = *Tranopeltoides* Wheeler, 1922

Tribe Dacetini Forel, 1892

- = Dacetoniini Forel, 1892

- Daceton* Perty, 1833
 = *Dacetum* Agassiz, 1848
- Pyramica* Roger, 1862
 = *Epitritus* Emery, 1869
 = *Trichoscapa* Emery, 1869
 = *Cephaloxys* F. Smith, 1865
 = *Glamyromyrmex* Wheeler, 1915
 = *Codiomyrmex* Wheeler, 1916
 = *Tingimyrmex* Mann, 1926
 = *Codioxenus* Santschi, 1931
 = *Smithistruma* Brown, 1948
 = *Neostruma* Brown, 1948
 = *Dorisidris* Brown, 1948
 = *Chelystruma* Brown, 1950
 = *Borgmeierita* Brown, 1953
 = *Gymnomyrmex* Borgmeier, 1954
- Strumigenys* F. Smith, 1860
 = *Quadristruma* Brown, 1949

Tribe Formicoxenini Forel, 1893

- = Cardiocondyliini Emery, 1914
 = Leptothoracini Emery, 1914

- Nesomyrmex* Wheeler, 1910
 = *Goniothorax* Emery, 1896 (homonym)
 = *Caulomyrma* Forel, 1914
- Temnothorax* Mayr 1861
 = *Macromischa* Roger, 1863
 = *Antillaemyrmex* Mann, 1920
 = *Croesomyrmex* Mann, 1920
 = *Myrafant* M.R. Smith, 1950
- Ochetomyrmex* Mayr, 1878
 = *Brownidris* Kusnezov, 1956
- Xenomyrmex* Forel 1885
 = *Myrmecinella* Forel, 1884

Tribe Myrmicini

- Hylomyrma* Forel, 1912
 = *Lundella* Emery, 1915
- Pogonomyrmex* Mayr, 1868
 = *Ephebomyrmex* Wheeler, 1902
 = *Forelomyrmex* Wheeler, 1913
 = *Janetia* Forel, 1899 (homonym)

Tribe Pheidolini Emery, 1877

- = Aphaenogastrini Enzmann, 1947

- Pheidole* Westwood, 1839
 = *Allophaidole* Forel, 1912
 = *Bruchomyrma* Santschi, 1922
 = *Cardiophaidole* Wheeler, 1914
 = *Ceratophaidole* Pergande, 1896
 = *Decaphaidole* Forel, 1912
 = *Elasmophaidole* Forel, 1913
 = *Eriophaidole* Kusnezov, 1951
 = *Gallardomyrma* Bruch, 1932
 = *Hendecaphaidole* Wheeler, 1922
 = *Macrophaidole* Emery, 1915
 = *Oecophthora* Heer, 1852
 = *Scrobophaidole* Emery, 1915
 = *Trachypheidole* Emery, 1915

Tribe Solenopsidini Forel, 1893

- = Megalomyrmecini Dlussky & Fedoseeva, 1988
 = Monomoriniini Emery, 1914
 = Pheidologetini Emery, 1914

- Carebara* Westwood, 1840
 = *Erebomyrma* Wheeler, 1903
 = *Oligomyrmex* Mayr, 1867
 = *Paedalgus* Forel, 1911
 = *Spelaeomyrmex* Wheeler, 1922
- Megalomyrmex* Forel, 1885
 = *Cepobroticus* Wheeler, 1925
 = *Wheelerimyrmex* Mann, 1922
- Monomorium* Mayr, 1855
 = *Antichthonidris* Snelling, 1975
 = *Mitara* Emery, 1913
 = *Nothidris* Ettershank, 1966
- Oxyepoecus* Santschi, 1926
 = *Forelifidis* M.R. Smith, 1954
 = *Martia* Forel, 1907 (homonym)
- Solenopsis* Westwood, 1840
 = *Bisolenopsis* Kusnezov, 1953
 = *Carebarella* Emery, 1906
 = *Carebarelloides* Borgmeier, 1937
 = *Diagyne* Santschi, 1923
 = *Diplorhoptrum* Mayr, 1855
 = *Euophthalma* Creighton, 1930
 = *Granisolenopsis* Kusnezov, 1957
 = *Labauchena* Santschi, 1930
 = *Lilidris* Kusnezov, 1957
 = *Octella* Forel, 1915
 = *Oedaleocerus* Creighton, 1930
 = *Paranamyrmex* Kusnezov, 1954
 = *Synsolenopsis* Forel, 1918

Tribe Stenammini

- Rogeria* Emery, 1894
 = *Irogera* Emery, 1915

Appendix 2 / Anexo 2

Subfamilies, tribes and genera of ants of the World, following the classification proposed by Bolton, 2003. (*): Extinct taxons.

Subfamilias, tribus y géneros de hormigas del mundo, basada en la clasificación propuesta por Bolton, 2003. (): taxones extintos.*

Subfamily Aneuretinae

Tribe Aneuretini Emery, 1913

*Aneuretellus** Dlussky, 1988
Aneuretus Emery, 1893
*Mianeuretus** Carpenter, 1930
*Paraneuretus** Wheeler W.M., 1915
*Protaneuretus** Wheeler W.M., 1915

Papyrius Shattuck, 1992
*Petraeomyrmex** Carpenter, 1930
Philidris Shattuck, 1992
*Pityomyrmex** Wheeler W.M., 1915
Protazteca Carpenter, 1930
Tapinoma Foerster, 1850
Technomyrmex Mayr, 1872
Turneria Forel, 1895
*Zerichinius** Dlussky, 1988

Aneuretinae *Incertae sedis*:

*Burmomyrma** Dlussky, 1996

Subfamily Dolichoderinae

Tribe Dolichoderini Forel, 1878

*Alloiomma** Zhang, 1989
Amyrmex Kusnezov, 1953
Anillidris Santschi, 1936
Anonychomyrma Donisthorpe, 1947
*Asymphyomyrmex** Wheeler W.M., 1915
Axinidris Weber, 1941
Azteca Forel, 1878
*Ctenobethylus** Brues, 1939
Doleromyrma Forel, 1907
Dolichoderus Lund, 1831
Dorymyrmex Mayr, 1866
Ecphorella Forel, 1909
*Elaeomyrmex** Carpenter, 1930
*Elaphrodites** Zhang, 1989
*Emplastus** Donisthorpe, 1920
*Eotapinoma** Dlussky, 1988
*Eurymyrmex** Zhang, Sun & Zhang, 1994
Forelius Emery, 1888
Froggattella Forel, 1902
Iridiomyrmex Mayr, 1862
*Kotshkorkia** Dlussky, 1981
Leptomymex Mayr, 1862
*Leptomymula** Emery, 1913
Linepithema Mayr, 1866
Liometopum Mayr, 1861
Loweriella Shattuck, 1992
Miomyrmex Carpenter, 1930
Ochetellus Shattuck, 1992

Subfamily Formicinae

Tribe Lasiini Ashmead, 1905

Acanthomyops Mayr, 1862
Acropyga Roger, 1862
Anoplolepis Santschi, 1914
Cladomyrma Wheeler W.M., 1920
Lasiophanes Emery, 1895
Lasius Fabricius, 1804
Myrmecocystus Wesmael, 1838
Prolasius Forel, 1892
Stigmacros Forel, 1905
Teratomyrmex McAreavey, 1957

Tribe Plagiolepidini Forel, 1886

Agraulomyrmex Prins, 1932
Aphomyrmex Emery, 1899
Brachymyrmex Mayr, 1868
Bregmatomyrma Wheeler W.M., 1929
Euprenolepis Emery, 1906
Lepisiota Santschi, 1926
Myrmelachista Roger, 1863
Paratrechina Motschoulsky, 1863
Petalomyrmex Snelling, 1979
Plagiolepis Mayr, 1861
Prenolepis Mayr, 1861
Pseudaphomyrmex Wheeler W.M., 1920
Pseudolasius Emery, 1887
Tapinolepis Emery, 1925

Tribe Myrmoteratini Emery, 1895

Myrmoteras Forel, 1893

Tribe Gesomyrmecini Ashmead, 1905

Gesomyrmex Mayr, 1968
Santschiella Forel, 1916
*Sicilomyrmex** Wheeler W.M., 1915

Gesomyrmecini *Incertae sedis*:

*Prodimorphomyrmex** Wheeler W.M., 1915

Tribe Myrmecorhynchini Wheeler W.M., 1917

Myrmecorhynchus André, 1896
Notoncus Emery, 1895
Pseudonotoncus Clark, 1934

Tribe Oecophyllini Emery, 1895

Oecophylla Smith F., 1860

Tribe Gigantiopini Ashmead, 1905

Gigantiops Roger, 1863

Tribe Camponotini Forel, 1878

Calomyrmex Emery, 1895
Camponotus Mayr, 1861
*Chimaeromyrma** Dlussky, 1988
Echinopla Smith F., 1857
Forelophilus Kutter, 1931
Opisthopsis Dalla Torre, 1896
Overbeckia Viehmeyer, 1916
Phasmomyrmex Stitz, 1910
Polyrhachis Smith F., 1857
*Pseudocamponotus** Carpenter, 1930

Tribe Notostigmatini Bolton, 2003

Notostigma Emery, 1920

Tribe Formicini Latreille, 1809

Alloformica Dlussky, 1969
Bajcaridris Agosti, 1994
Cataglyphis Foester, 1850
Formica Linnaeus, 1758
*Glaphyromyrmex** Wheeler W.M., 1915
Polyergus Latreille, 1804
Proformica Ruzsky, 1902
*Protoformica** Dlussky, 1967
Rossomyrmex Arnoldi, 1928

Tribe Melophorini Forel, 1912

Melophorus Lubbock, 1883

Formicinae *Incertae sedis*:

*Imhoffia** Heer, 1850
*Kyromyrmex** Grimaldi & Agosti, 2000
*Leucotaphus** Donisthorpe, 1920
*Protrechina** Wilson, 1985
*Tylolasius** Zhang, 1989

Subfamily Myrmeciinae**Tribe Myrmeciini Emery, 1877**

Myrmecia Fabricius, 1804

Tribe Prionomyrmecini Wheeler W.M. 1915

Nothomyrmecia Clark, 1934
*Prionomyrmex** Mayr, 1868

Myrmeciinae *Incertae sedis*:

*Archimyrmex** Cockerell, 1923

Subfamily Pseudomyrmecinae**Tribe Pseudomyrmecini M.R. Smith, 1952**

Myrcidris Ward, 1990
Pseudomyrmex Lund, 1831
Tetraponera Smith F., 1852

Subfamily Cerapachyinae**Tribe Acanthostichini Emery, 1901**

Acanthostichus Mayr, 1887

Tribe Cerapachyini Forel, 1893

Cerapachys Smith F., 1857
Simopone Forel, 1891
Sphinctomyrmex Mayr, 1866

Tribe Cylindromyrmecini Emery, 1901

Cylindromyrmex Mayr, 1870

Subfamily Ecitoninae**Tribe Cheliomyrmecini Wheeler, 1921**

Cheliomyrmex Mayr, 1870

Tribe Ecitonini Forel, 1893

Eciton Latreille, 1804
Labidus Jurine, 1807
Neivamyrmex Borgmeier, 1940
Nomamyrmex Borgmeier, 1936

Subfamily Leptanilloidinae**Tribe Leptanilloidini Bolton, 1992**

Asphinctanilloides Brandão, Diniz, Agosti & Delabie, 1999
Leptanilloides Mann, 1923

Subfamily Aenictinae**Tribe Aenictini Emery, 1901**

Aenictus Shuckard, 1840

Subfamily Dorylinae**Tribe Dorylini Leach, 1815**

Dorylus Fabricius, 1793

Subfamily Aenictogitoninae**Tribe Aenictogitonini Ashmead, 1905**

Aenictogiton Emery, 1901

Subfamily Leptanillinae**Tribe Anomalomyrmini Taylor, 1990**

Anomalomyma Taylor, 1990
Protanilla Bolton, 1990

Tribe Leptanillini Emery, 1910

Leptanilla Emery, 1870
Phaulomyrma Wheeler G.C. & Wheeler E.W., 1930
Yavnella Kugler J., 1987

Subfamily Amblyoponinae**Tribe Amblyoponini Forel, 1893**

Adetomyrma Ward, 1994
Amblyopone Erichson, 1842
Bannapone Xu, 2000
*Casaleia** Pagliano & Scaramozzino, 1990

Concoctio Brown, 1974
Myopopone Roger, 1861
Mystrium Roger, 1862
Onychomyrmex Emery, 1895
Prionopelta Mayr, 1866

Tribe Apomyrmini Dlussky & Fedoseeva, 1988

Apomyrma Brown, Gotwald & Lévieux, 1971

Amblyoponinae *Incertae sedis*:

Paraprionopelta Kusnezov, 1955

Subfamily Ponerinae**Tribe Ponerini Lepelletier, 1835**

Anochetus Mayr, 1861
Asphinctopone Santschi, 1914
Belonopelta Mayr, 1870
Centromyrmex Mayr, 1866
Cryptopone Emery, 1893
Diacamma Mayr, 1862
Dinoponera Roger, 1861
Dolioponera Brown, 1974
Emeryopone Forel, 1912
Harpegnathos Jerdon, 1851
Hypoconera Santschi, 1938
Leptogenys Roger, 1861
Loboponera, Bolton & Brown, 2002
Myopias Roger, 1861
Odontomachus Latreille, 1804
Odontoponera Mayr, 1862
Pachycondyla Smith F., 1858
Phrynoponera Wheeler W.M., 1920
Plectroctena Smith F., 1920
Ponera Latreille, 1804
Psalidomyrmex André, 1890
Simopelta Mann, 1922
Streblognathus Mayr, 1862

Tribe Thaumatomyrmecini Emery, 1901

Thaumatomyrmex Mayr, 1887

Tribe Platythyreini Emery, 1901

Platythyrea Roger, 1893

Ponerinae *Incertae sedis*:

*Archiponera** Carpenter, 1930
*Poneropsis** Heer, 1867
*Protopone** Dlussky, 1988

Subfamily Ectatomminae**Tribe Ectatommini Emery, 1895**

Ectatomma Smith F., 1858
Gnamptogenys Roger, 1863
Rhytidoponera Mayr, 1862

Ectatommini *Incertae sedis*:

*Electroponera** Wheeler W.M., 1915

Tribe Typhlomyrmecini Emery, 1911

Typhlomyrmex Mayr, 1862

Ectatomminae *Incertae sedis*:

*Canapone** Dlussky, 1999

Subfamily Heteroponerinae**Tribe Heteroponerini Bolton, 2004**

Acanthoponera Mayr, 1862
Heteroponera Mayr, 1887

Heteroponerini *Incertae sedis*:

Aulacopone Arnol'di, 1930

Subfamily Paraponerinae**Tribe Paraponerini Emery, 1901**

Paraponera F. Smith, 1858

Subfamily Proceratiinae**Tribe Proceratiini Emery, 1895**

*Bradoponera** Mayr, 1868
Discothyrea Roger, 1863
Proceratium Roger, 1863

Tribe Probolomyrmecini Perrault, 2000

Probolomyrmex Mayr, 1901

Subfamily Agroecomymecinae**Tribe Agroecomymecini Carpenter, 1930**

*Agroecomymex** Wheeler W.M., 1910
*Eulithomyrmex** Wheeler W.M. 1910
Tatuidris Brown & Kempf, 1968

Subfamily Myrmicinae**Tribe Adelomyrmecini Fernández, 2004**

Adelomyrmex Emery, 1897
Cryptomyrmex Fernández, 2004
Baracidris Bolton, 1981

Tribe Basicerotini Brown, 1949

Basiceros Schulz, 1906
Eurhopalothrix Brown & Kempf, 1961
Octostruma Forel, 1912
Protalaridris Brown, 1980
Rhopalothrix Mayr, 1870
Talaridris Weber, 1941

Tribe Dacetini Forel, 1892

Acanthognathus Mayr, 1887
Colobostruma Wheeler W.M., 1927
Daceton Perty, 1833
Epopostruma Forel, 1895
Mesostruma Brown, 1948
Microdaceton Santschi, 1913
Orectognathus Smith F., 1853
Pyramica Roger, 1862
Strumigenys F. Smith, 1860

Tribe Phalacromyrmecini Dlussky & Fedoseeva, 1988

Ishakidris Bolton, 1984
Phalacromyrmex Kempf, 1960
Pilotrochus Brown, 1978

Tribe Cataulacini Emery, 1895

Cataulacus Smith F., 1853

Tribe Cephalotini M.R. Smith, 1949

Cephalotes Latreille, 1802
Procryptocerus Emery, 1887

Tribe Attini F. Smith, 1858

Acromyrmex Mayr, 1865
Apterostigma Mayr, 1865
Atta Fabricius, 1804
Cyphomyrmex Mayr, 1862
Mycetagroicus Brandão & Mayhé-Nunes, 2001
Mycetarotes Emery, 1913
Mycetophylax Emery, 1913
Mycetosoritis Wheeler, 1907

Mycocepurus Forel, 1893
Myrmicocrypta Smith F., 1860
Pseudoatta Gallardo, 1916
Sericomyrmex Mayr, 1865
Trachymyrmex Forel, 1893

Attini ichnotaxon:

Attaichnus Laza, 1982

Tribe Blepharidattini Wheeler & Wheeler, 1991

Blepharidatta Wheeler W.M., 1915
Wasmannia Forel, 1893

Tribe Stenammini Ashmead, 1905

Ancyridris Wheeler W.M., 1935
Bariamyрма Latke, 1990
Calyptomymex Emery, 1887
Cyphoidris Weber, 1952
Dacatria Rigato, 1994
Dacetinops Brown & Wilson, 1957
Docroaspis Emery, 1908
Indomyrma Brown, 1886
Lachnomymex Wheeler W.M., 1910
Lasiomyrma Terayama & Yamane, 2000
Lordomyrma Emery, 1897
Proatta Forel, 1912
Rogeria Emery, 1894
Rostromyrmex Rosciszewski, 1994
Stenamma Westwood, 1839
Tetheamyрма Bolton, 1991
Vollenhovia Mayr, 1865

Stenammini *incertae sedis*:

*Ilemomyrmex** Wilson, 1985

Tribe Solenopsidini Forel, 1893

Alderzia Forel, 1902
Allomerus Mayr, 1878
Anillomyrma Emery, 1913
Bondroitia Forel, 1911
Carebara Westwood, 1840
Diplomorium Mayr, 1901
Machomyrma Forel, 1895
Mayriella Forel, 1902
Megalomyrmex Forel, 1885
Monomorium Mayr, 1855
Oxyepoecus Santschi, 1926
Phacota Roger, 1862
Pheidologeton Mayr, 1862
Solenopsis Westwood, 1840
Tranopelta Mayr, 1866

Solenopsidini *incertae sedis*:

*Hypopomyrmex** Emery, 1891
*Oxydris** Wilson, 1985

Tribe Myrmicini Lepeletier, 1835

Eutetramorium Emery, 1899
Huberia Forel, 1890
Hylomyrma Forel, 1912
Manica Jurine, 1807
Myrmica Latreille, 1804
Pogonomyrmex Mayr, 1868
Secostruma Bolton, 1988

Myrmicini *incertae sedis*:

*Nothomyrmica** Wheeler W.M., 1915

Tribe Tetramoriini, Emery 1895

Anergates Forel, 1874
Decamorium Forel, 1913
Rhoptromymex Mayr, 1901
Strongylognathus Mayr, 1853
Teleutomymex Kutter, 1950
Tetramorium, Mayr 1855

Tribe Pheidolini Emery, 1877

Anisopheidole Forel, 1914
Aphaenogaster Mayr, 1853
Chimaeridris Wilson, 1989
Goniomma Emery, 1895
Kartidris Botton, 1991
Lophomyrmex Emery, 1892
Messor Forel, 1890
Ocymymex Emery, 1886
Oxyopomyrmex André, 1881
Pheidole Westwood, 1839

Pheidolini *incertae sedis*:

*Lonchomyrmex** Mayr, 1867
*Paraphaenogaster** Dlussky, 1981

Tribe Lenomyrmicini Bolton, 2003

Lenomyrmex Fernández & Palacio, 1999

Tribe Paratopulini Bolton 2003

Paratopula Wheeler W.M., 1919

Tribe Crematogastrini Forel, 1893

Crematogaster Lund, 1831
Recurvidris Bolton, 1992

Tribe Ankylomyrmini Bolton, 2003

Ankylomyrma Bolton, 1973

Tribe Liomyrmecini Bolton, 2003

Liomyrmex Mayr, 1865

Tribe Meranoplini Emery, 1914

Meranoplus Smith F., 1853
*Parameramoplus** Wheeler W.M., 1915

Tribe Myrmicariini Forel, 1893

Myrmicaria Saunders W.W., 1842

Tribe Formicoxenini Forel, 1893

Atopomyrmex André, 1889
Cardiocondyla Emery, 1869
Chalepoxenus Menozzi, 1923
Dilobocondyla Santschi, 1910
Formicoxenus Mayr, 1855
Gauomyrmex Menozzi, 1933
Harpagoxenus Forel, 1893
Leptothorax Mayr, 1855
Myrmoxenus Ruzsky, 1902
Nesomyrmex Wheeler W.M., 1910
Ochetomyrmex Mayr, 1878
Peronomyrmex Viehmeyer, 1922
Podomyrma Smith F., 1859
Poecilomyrma Mann, 1921
Protomognathus Wheeler W.M., 1905
Romblonella Wheeler W.M., 1935
Rotastruma Bolton, 1991
Stereomyrmex Emery, 1901
Temnothorax Mayr, 1861
Terataner Emery, 1912
Vombisidris Bolton, 1991
Xenomyrmex Forel, 1885

Formicoxenini *incertae sedis*:

*Stigmomyrmex** Mayr, 1868
Tricytarus Donisthorpe, 1947

Tribe Stegomyrmecini Wheeler W.M., 1922

Stegomyrmex Emery, 1912

Tribe Myrmeciniini Ashmead, 1905

Acanthomyrmex Emery, 1893
Myrmecina Curtis, 1829
Perissomyrmex Smith M.R., 1947
Pristomyrmex Mayr, 1866

Myrmeciniini *incertae sedis*:

*Enneamerus** Mayr, 1868
*Stiphromyrmex** Wheeler W.M., 1915

Tribe Metaponini Forel, 1911

Metapone Forel, 1911

Tribe Melissotarsini Emery, 1901

Melissotarsus Emery, 1877
Rhopalomastix Forel, 1900

Myrmicinae *incertae sedis*:

*Attopsis** Heer, 1850
*Cephalomyrmex** Carpenter, 1930
*Electromyrmex** Wheeler W.M., 1910
*Eocenidris** Wilson, 1985
*Eoformica** Cockerell, 1921
*Eomyrmex** Hong, 1974
*Miosolenopsis** Zhang, 1989
*Zhangidris** Bolton, 2003

Subfamily Armaniinae***Tribe Armaniini* Dlussky, 1983**

*Archaeopone** Dlussky, 1975
*Armania** Dlussky, 1983
*Dolichomyrma** Dlussky, 1975
*Kethania** Dlussky, 1999
*Poneropterus** Dlussky, 1983
*Pseudarmania** Dlussky, 1983

Subfamily Sphecomyrminae***Tribe Haidomyrmecini* Bolton, 2003**

*Haidomyrmex** Dlussky, 1996

Tribe Sphecomyrmini* Wilson & Brown, 1967

*Baikuris** Dlussky, 1987
*Cretomyrma** Dlussky, 1975
*Dlusskyidris** Bolton, 1994
*Sphecomyrma** Wilson & Brown, 1967

Subfamily Brownimeciinae***Tribe Brownimeciini* Bolton, 2003**

*Brownimecia** Grimaldi, Agosti & Carpenter, 1997

Subfamily Formiciinae***Tribe Formiciini* Lutz, 1986**

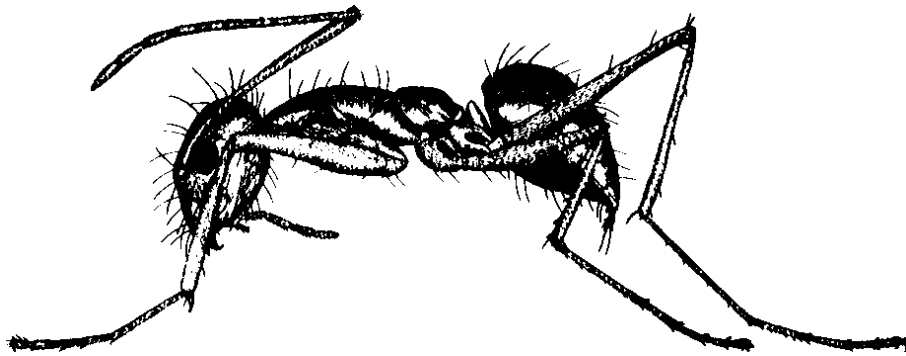
*Formicium** Westwood, 1854

Genera *incertae sedis* in Formicidae

*Cretopone** Dlussky, 1975 (Bolton 2003 put this name as *incertae sedis* in their poneromorphs subfamilies)
*Petropone** Dlussky, 1975 (Bolton 2003 put this name as *incertae sedis* in their poneromorphs subfamilies)
*Calyptites** Scudder, 1877
*Cariridris** Brandao & Martins-Neto, 1990
Condylodon Lund, 1831
Hypochyra Buckley, 1866
Noonilla Petersen, 1968
*Syntaphus** Donisthorpe, 1920

Subfamily *incertae sedis* in Formicidae:**Subfamily Paleosminthurinae***

*Paleosminthurus** Pierce & Gibrón, 1962



Hormiga obrera típica (*Paratrechina longicornis*). Tomado de Smith (1947)

Guidelines for authors

(see also: <http://www.humboldt.org.co/download/guia.pdf>)

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Authors interested in contributing to *Biota Colombiana* may submit manuscripts by email, or by sending a diskette with the file by regular mail. Any word-processing program may be used for text (Word is recommended). Taxonomic lists and any other table are better to be sent in spread format (Excel is recommended). Lists for taxonomic groups inferior to genera, such as subgenera or species groups, will not be accepted.

Submitted manuscripts must be accompanied by a cover letter which clearly indicates:

1. Author's (s) complete name(s) and mailing address (es). (It is important to include email address (es) for direct communication.)
2. The complete title of the article.
3. Names, sizes, and types of files submitted.
4. A list of the names and addresses of at least three (3) reviewers³ who are qualified to evaluate the manuscript.

Lists Structure

Biota Colombiana is a completely bilingual publication, with all contents in both Spanish and English. Authors may present manuscripts in either language, or in both. Manuscripts that are submitted in only one language will be translated by the editorial office, but must subsequently be reviewed and approved by the author(s). *Biota Colombiana* is divided into six sections: 1) Neotropical Lists; 2) National Lists; 3) Regional Lists; 4) Notes and Comments 5) Bibliography Reviews and 6) Bibliography Newness. The organizational structure for articles in the first three sections is: a) Title and Authors, b) Key words, c) Introduction, d) Synopsis or Conspectus, e) Taxonomic List⁴, f) Literature Cited, g) Appendices.

Evaluation

The evaluation's final answer could be: a) Accepted (In this case we assume that not any change, omission or addition to the article is required and the presented form is recommended to be published); b) Conditional acceptance (The article is accepted and recommended to be published but it must have the corrections indicated by the evaluator); y c) Rejected (in this case the evaluator considers that the article presentation contents and/or form are not adjusted to the publication scheme of *Biota Colombiana*).

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- The manuscript should be configured for letter size paper, with margins of 2.5 cm on all sides, and should be single-spaced and left-aligned (including title and bibliography).
- The tables in which the lists are presented do not require any specific page configuration. All the columns must fit across a single page (columns on separate pages are not acceptable). Avoid the use of borders of any type in editing the tables.
- In setting up the tables, use column headings ONLY for the first page. Always start additional pages with a new record; NEVER cut the information in one record so that it continues on a subsequent page.
- Use Times New Roman or Arial font, size 12, for all texts. Use size 10 text in tables. Avoid the use of **bold** or underlining (italics are recommended where considered necessary for emphasis or clarity).
- All pages of text (with the exception of the title page) should be numbered. Page numbers should be located at the lower right of the page.
- Each reference in the bibliography should be cited in the text, and vice versa. Only cite published material or that which is in press. To cite a single author use the format: Gómez (1995) or (Gómez 1995); to cite two authors: Otero & Blum (1970) or (Otero & Blum 1970); for more than two authors: Silva et al. (1998) or (Silva et al. 1998). To cite various references at the end of a sentence, order them chronologically, from oldest to most recent, and then alphabetically: (Otero & Blum 1970; Gómez 1995; MacArthur 1995; Silva et al. 1998). Use the same format for citing the same author more than once: Santos (1995, 1997), or (Santos 1995, 1997), or among several citations: (Otero & Blum 1970; Santos 1995, 1997; Silva et al. 1998).
- In the bibliography, write the complete reference, according to the following pattern:
 - **Journals:** Agosti D., C. R. F. Brandao, S. Diniz 1999 The New World species of the subfamily Leptanilloidinae (Hymenoptera: Formicidae) *Systematic Entomology* 24:14-20
 - **Books:** Watkins W. F. Jr. 1976 *The identification and distribution of New World Army Ants Waco, Texas*, 102pp.
 - **Chapters:** Fernández F., E. E. Palacio, W. P. MacKay 1996 *Introducción al estudio de las hormigas (Hymenoptera: Formicidae) de Colombia pp.349-412* In: G. D. Amat, G. Andrade, F. Fernández (eds.) *Insectos de Colombia, Estudios Escogidos Academia Colombiana de Ciencias Exactas, Físicas y Naturales & Centro Editorial Javeriano, Bogotá D.C.*
- Use a space and DO NOT USE PERIODS to separate author from year, year from title, etc. In the case of several authors, separate them by commas; do not use &, y, or and before the last author. The volume, issue, and page numbers should be presented in continuous format, without spacing. Check all citations for names, accent marks, and spelling. In the case of journal articles, write the full name of the journal, without abbreviations. Do not use hanging indents or underlining in the bibliography.
- To refer to numbers within the text, write only the numbers from one to ten in words (e.g., five species), unless combining with other numbers or measures (e.g., 3 genera and 7 species; 8 km²). Use commas to separate thousands (with the exception of 1000), and commas for decimal points. For percentages, use the symbol % followed by the value, without spaces.
- Within the text, refer to personal communication or observations in the following way: E. Palacio (pers. comm.); (E. Palacio, pers. comm.); C. Sarmiento (pers. obs.); (C. Sarmiento, pers. obs.).
- In neotropical or national lists, use the standardized abbreviations at the end of this issue. If it's possible, use different columns for geopolitical and biogeographical subdivisions. When using several abbreviations for the same record, order them alphabetically and separate them by spaces. DO NOT USE COMMAS (e.g., am cq gn vu).
- If you use a biogeographical referent in the Distribution column of national lists that is different from region, include a key to the abbreviations. If the biogeographical system you use has been published previously in earlier issues of the journal, it is recommended that you use the same key for the abbreviations.
- Read these guidelines completely before submitting a manuscript for evaluation. If you have questions, consult the editor of *Biota Colombiana*.

³ The editor and members of the editorial committee reserve the right to select the reviewers for each manuscript and to choose anonymous reviewers different from those initially suggested by the author(s).

⁴ This is the most important component of the manuscript. All Neotropical, national, and/or regional lists must be presented in table form. Neotropical and national lists should include, at minimum, the following information: a) Taxa, b) Distribution. c) Altitudinal Distribution. d) Reference. e) Observations.

Guía para autores

(ver también: <http://www.humboldt.org.co/download/guia.pdf>)

Preparación del manuscrito

Los autores que deseen hacer sus contribuciones a *Biota Colombiana* pueden someter sus documentos a través de correo electrónico, o enviando por correo una copia magnética del documento. Para la elaboración de los textos del manuscrito se puede usar un procesador de palabra cualquiera (preferiblemente MS Word); los listados y cualquier otra tabla que si incluya en el manuscrito deben ser hechos en una hoja de cálculo (en cuyo caso se recomienda MS Excel). Los listados taxonómicos pueden provenir de investigación original, consulta de literatura, revisión de colecciones biológicas, o cualquier otra fuente susceptible de verificación.

Para someter un manuscrito es necesario anexar una carta de intención en la que se indique claramente:

1. Nombre(s) completo(s) del(os) autor(es), y direcciones para envío de correspondencia (es indispensable suministrar una dirección de correo electrónico para comunicación directa)
2. Título completo del Manuscrito
3. Nombres, tamaños y tipos de archivos suministrados
4. Lista de mínimo 2 o 3 revisores¹ que puedan evaluar el manuscrito, con sus respectivas direcciones

Estructura de los listados:

Biota Colombiana es una publicación bilingüe, con sus contenidos en español e inglés. Los autores pueden presentar sus manuscritos en cualquiera de los dos idiomas, o en ambos si existe dicha facilidad. *Biota Colombiana* está organizada en seis secciones: 1) Listados Neotropicales; 2) Listados Nacionales; 3) Listados Regionales; 4) Notas y Comentarios; 5) Reseñas Bibliográficas y 6) Novedades Bibliográficas. La estructura para las tres primeras secciones es: a) Título y Autores, b) Palabras clave, c) Introducción, d) Sinopsis o Conspectus, e) Listado Taxonómico², f) Bibliografía, g) Anexos (Para mayores detalles por favor visitar la siguiente página web: <http://www.humboldt.org.co/download/guia.pdf>).

Evaluación del manuscrito

Los manuscritos sometidos serán revisados por pares científicos calificados cuya respuesta final de evaluación puede ser: a) Aceptado (en cuyo caso se asume que no existe ningún cambio, omisión u adición al artículo, y que se recomienda su publicación en la forma actualmente presentada); b) Aceptación Condicional (se acepta y recomienda el artículo para su publicación solo si se realizan los cambios indicados por el evaluador); y c) Rechazo (en el cual el evaluador considera que los contenidos y/o forma de presentación del artículo no se ajustan al esquema de publicación de *Biota Colombiana*).

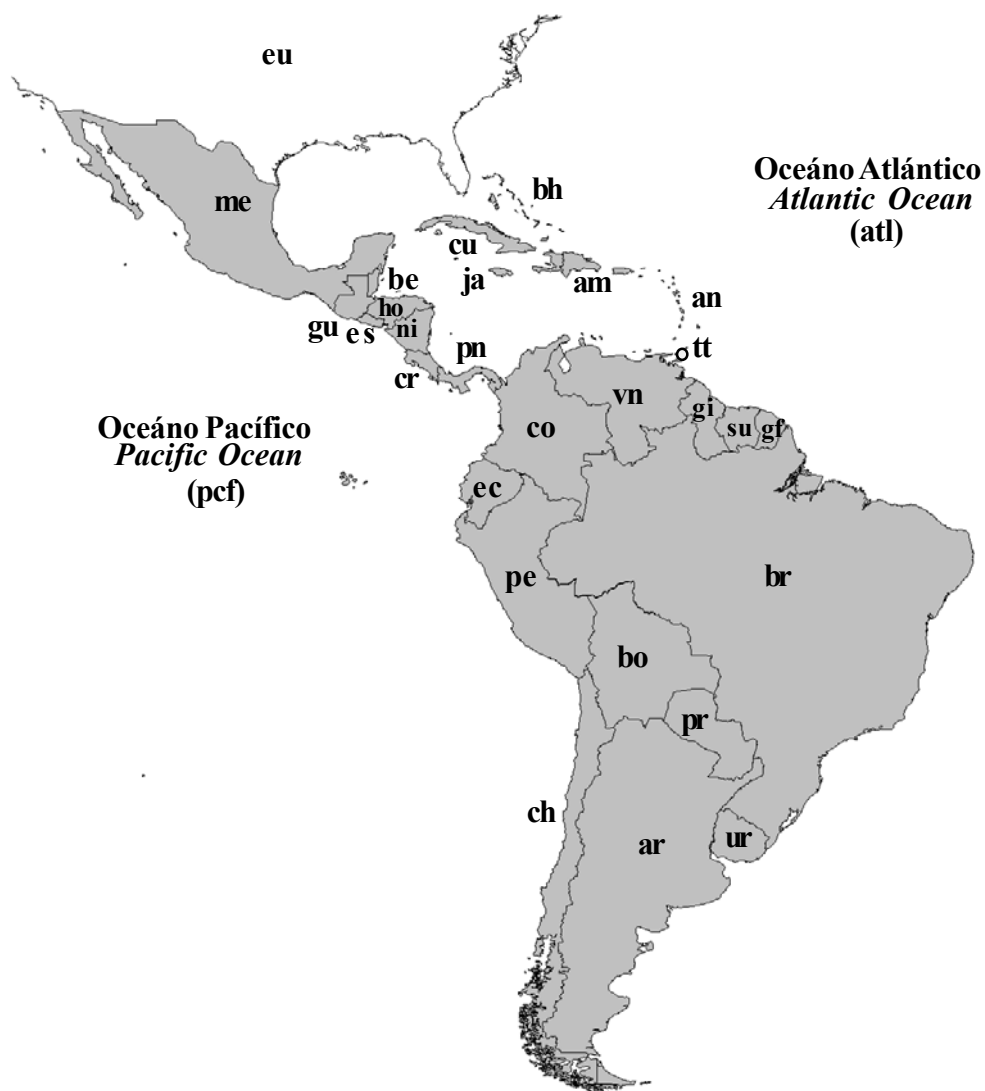
LISTA DE INSTRUCCIONES

- Para la presentación del manuscrito configure las páginas de los textos en tamaño carta, márgenes de 2,5cm en todos los lados, espacio sencillo y alineación hacia la izquierda (incluyendo título y bibliografía).
- Las tablas donde se presenta el listado, no necesitan de una configuración de página específica. Se requiere que todas las columnas estén dentro de una misma página (no se aceptan columnas en páginas separadas). Evite el uso de bordes de cualquier tipo en la edición de las tablas.
- En la construcción de las tablas, use encabezados para las columnas ÚNICAMENTE en la primera hoja. Continúe siempre las tablas en hojas nuevas con registros nuevos; NUNCA corte la información de un registro para continuarlo en una nueva página.
- Utilice como fuente Times New Roman o Arial, tamaño 12, en todos los textos. Para tablas cambie el tamaño de la fuente a 10. Evite el uso de negritas o subrayados; géneros y especies en itálica.
- Todas las páginas de texto (a excepción de la primera, correspondiente al título), deben numerarse en la parte inferior - derecha de la hoja.
- Cada referencia de la bibliografía debe estar citada en el texto, y viceversa. Para citar un autor use: Gómez (1995) o (Gómez 1995); para dos autores: Otero & Blum (1970) o (Otero & Blum 1970); para más de dos autores: Silva *et al.* (1998) o (Silva *et al.* 1998). Para citar varias referencias al final de una frase ordénelas cronológicamente, de la más antigua a la más reciente, y luego ordénelas alfabéticamente: (Otero & Blum 1970; Gómez 1995; MacArthur 1995; Silva *et al.* 1998); utilice este mismo esquema para citar varias veces un mismo autor: Santos (1995, 1997), o (Santos 1995, 1997), o en medio de varias citas: (Otero & Blum 1970; Santos 1995, 1997; Silva *et al.* 1998).
- En la bibliografía escriba las referencias completas, de acuerdo al siguiente patrón:
 - **Revistas:** Agosti D., C. R. F. Brandao, S. Diniz (1999) The New World species of the subfamily Leptanilloidinae (Hymenoptera: Formicidae) *Systematic Entomology* 24:14-20
 - **Libros:** Watkins W. F. Jr. (1976) The identification and distribution of New World Army Ants Waco, Texas, 102pp.
 - **Capítulos:** Fernández F., E. E. Palacio, W. P. MacKay (1996) Introducción al estudio de las hormigas (Hymenoptera: Formicidae) de Colombia pp.349-412 En: G. D. Amat, G. Andrade, F. Fernández (eds.) Insectos de Colombia, Estudios Escogidos Academia Colombiana de Ciencias Exactas, Físicas y Naturales & Centro Editorial Javeriano, Bogotá D.C.
- Utilice espacios sencillos y NO PUNTOS SEGUIDOS para separar autores de año, año de título, etc. En caso de varios autores sepárelos por medio de comas; no utilice &, y, o and para referirse al último autor. Los volúmenes, números y páginas deben presentarse de manera continua, sin espacios entre sí. Revise todas las citas en cuanto a nombres, acentos y ortografía. Para el caso de artículos de revistas, escriba el nombre completo de la revista, no use abreviaturas. No use sangrías ni subrayados en la presentación de la bibliografía.
- Para referirse a números dentro del texto, escriba en palabras únicamente los números del uno al diez (p.e., cinco especies) a menos que esté combinado con otros números o se trate de medidas (p.e., 3 géneros y 7 especies; 8 km²). Para porcentajes utilice el símbolo % seguido del valor, sin espacios.
- Dentro del texto puede referirse a comunicaciones y/o observaciones personales, de la siguiente forma: E. Palacio (com. pers.); (E. Palacio, com. pers.); C. Sarmiento (obs. pers.); (C. Sarmiento, obs. pers.).
- Para la elaboración de listados neotropicales o nacionales, utilice las abreviaturas suministradas en las páginas finales de cada número de la revista. Utilice ambos tipos de subdivisiones en columnas separadas (geopolítica y biogeográfica). Cuando utilice varias abreviaturas para un mismo registro, ordénelas alfabéticamente y sepárelas entre sí por espacios, NO USE COMAS (por ejemplo: am cq gn vu).
- Si para la columna de Distribución en listados nacionales utiliza un referente biogeográfico distinto a región, debe suministrar de forma separada una clave de las abreviaturas empleadas. Si el esquema biogeográfico utilizado por usted ya ha sido presentado en artículos de números anteriores de la revista, se recomienda usar la misma clave de abreviaturas allí expuesta.
- No se olvide de leer la presente guía en su totalidad antes de someter un manuscrito para evaluación. Cualquier duda o inquietud consúltela inmediatamente al editor en jefe de *Biota Colombiana*.

¹ Tanto el Editor en Jefe como los miembros del comité editorial se reservan el derecho de seleccionar los revisores para cada manuscrito; igualmente, los editores podrán buscar revisores anónimos distintos a los sugeridos inicialmente por el(los) autor(es).

² Es el componente más importante del manuscrito. Todos los listados (neotropicales, nacionales y/o regionales) deben ser presentados en forma de tabla. Los listados neotropicales y nacionales deben incluir, como mínimo, la siguiente información: a) *Taxa*, b) *Distribución*, c) *Rango de distribución altitudinal*, d) *Referencia*, e) *Observaciones*.

Abreviaturas de Países / Countries Abbreviations



Países / Countries

Antillas Mayores / *Greater Antilles*

Antillas Menores / *Lesser Antillas*

Argentina / *Argentina*

Bahamas / *Bahamas*

Belice / *Belize*

Bolivia / *Bolivia*

Brasil / *Brazil*

Colombia / *Colombia*

Costa Rica / *Costa Rica*

Cuba / *Cuba*

Chile / *Chile*

Ecuador / *Ecuador*

El Salvador / *El Salvador*

Estados Unidos / *United States*

am Guyana Francesa / *French Guiana*

an Guyana / *Guyana*

ar Guatemala / *Guatemala*

bh Honduras / *Honduras*

be Jamaica / *Jamaica*

bo México / *Mexico*

br Nicaragua / *Nicaragua*

co Perú / *Peru*

cr Panamá / *Panama*

cu Paraguay / *Paraguay*

ch Surinam / *Suriname*

ec Trinidad y Tobago / *Trinidad and Tobago*

es Uruguay / *Uruguay*

eu Venezuela / *Venezuela*

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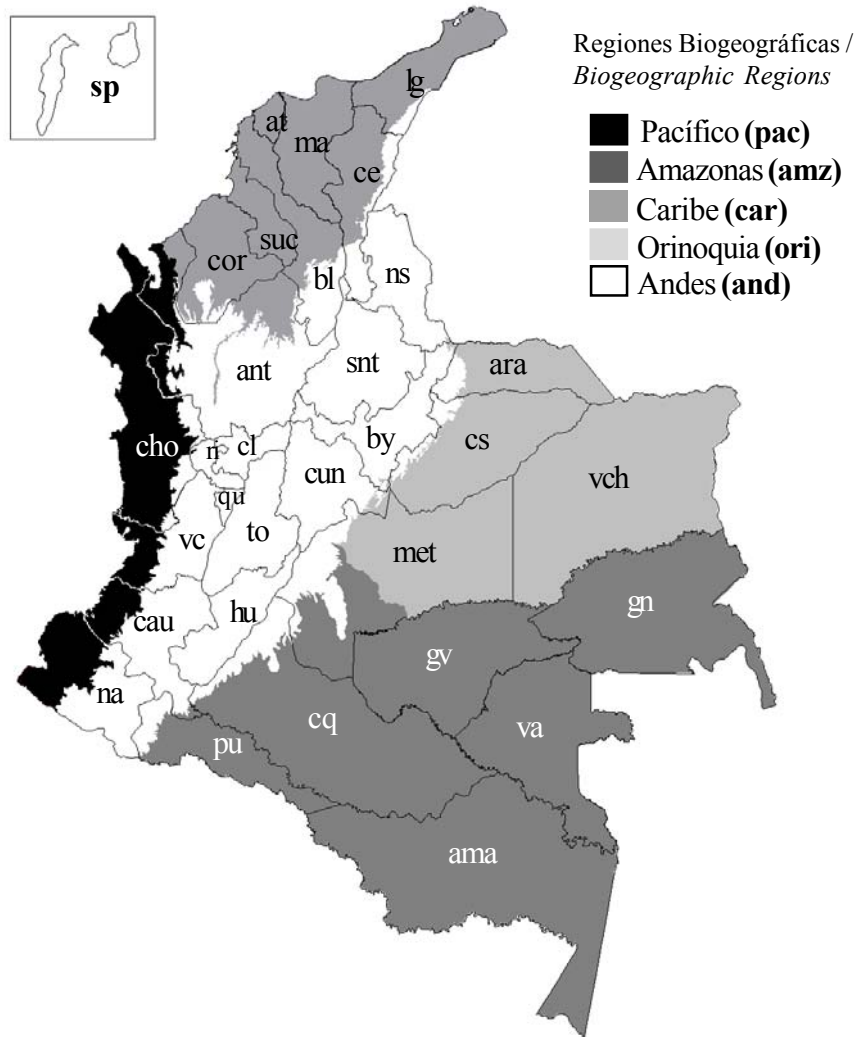
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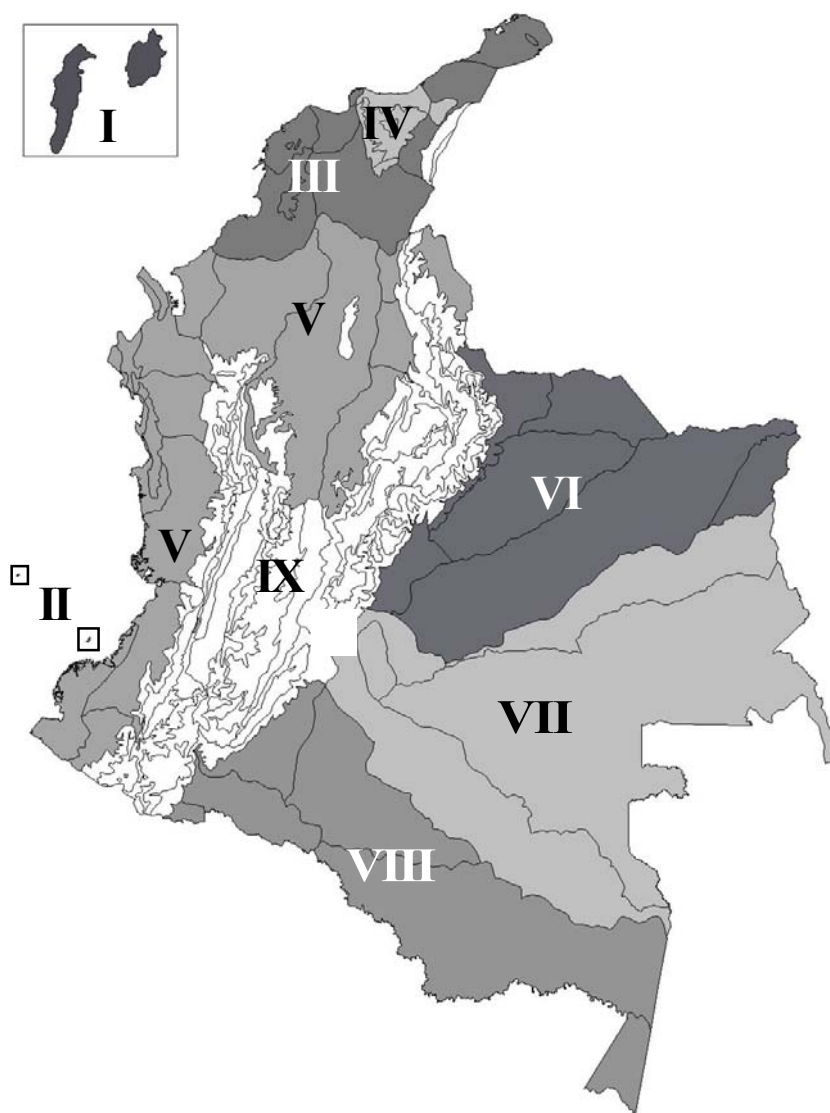
Departamentos y Regiones Biogeográficas Continentales de Colombia Geopolitical Distribution and Continental Biogeographic Regions of Colombia



Departamentos / *Departments*

Amazonas	ama	Huila	hu
Antioquia	ant	La Guajira	lg
Arauca	ara	Magdalena	ma
Atlántico	at	Meta	met
Bolívar	bl	Nariño	na
Boyacá	by	Norte de Santander	ns
Cauca	cau	Putumayo	pu
Cesar	ce	Quindío	qu
Caldas	cl	Risaralda	ri
Córdoba	cor	Santander	snt
Caquetá	cq	San Andrés y Providencia	sp
Casanare	cs	Sucre	suc
Cundinamarca	cun	Tolima	to
Chocó	cho	Vaupés	va
Guainía	gn	Valle del Cauca	vc
Guaviare	gv	Vichada	vch

Unidades Biogeográficas de Colombia / *Biogeographic units of Colombia*



Unidades Biogeográficas / *Biogeographic Units*

Territorios Insulares Oceánicos Caribeños / *Caribbean Oceanic Insular Territories*

I

Territorios Insulares Oceánicos del Pacífico / *Pacific Oceanic Insular Territories*

II

Cinturón Árido Pericaribeño / *Arid Peri-Caribbean Belt*

III

Macizo de la Sierra Nevada de Santa Marta / *Massif of the Sierra Nevada de Santa Marta*

IV

Provincia del Chocó-Magdalena / *Choco-Magdalena Province*

V

Provincia de la Orinoquia / *Orinoquia Province*

VI

Provincia de la Guyana / *Guyana Province*

VII

Provincia de la Amazonia / *Amazonian Province*

VIII

Provincia Norandina / *North-Andean Province*

IX

Tomado de: Hernández J., A. Hurtado, R. Ortiz, T. Walschburger 1991 Unidades Biogeográficas de Colombia En: Hernández J., R. Ortiz, T. Walshburger, A. Hurtado (Eds.) Estado de la Biodiversidad en Colombia Informe Final Santafé de Bogotá, Instituto Colombiano para el Desarrollo de la Ciencia y la Tecnología “Francisco José de Caldas” – Colciencias