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## Checklist of helminths found in Patagonian wild mammals

MARTIN H. FUGASSA

Laboratorio de Paleoparasitología, Universidad Nacional de Mar del Plata – CONICET. Calle Funes 3350, Mar del Plata (7600), Argentina. E-mail: mhfugassa@hotmail.com

### Abstract

Using available reports, a checklist of the recorded helminth parasites of wild mammals from Patagonia was generated. Records of parasites found in Patagonia were included, together with records from mammals in áreas outside of Patagonia but whose range extends into Patagonia. Information about the host, localities, and references were also included. A total of 1323 records (224 Cestoda, 167 Trematoda, 894 Nematoda, 34 Acanthocephala, and 4 Pentastomida) belonging to 452 helminth species (77 Cestoda, 76 Trematoda, 277 Nematoda, 21 Acanthocephala, and 1 Pentastomida) found in 57 native mammals (22 Rodentia, 4 Didelphimorphia 1 Microbiotheria, 7 Chiroptera, 5 Cingulata, and 13 Carnivora) were listed. However, only 10.6 % of the reports were conducted on samples from Patagonia and corresponded to 25% of mammals in the region. In addition, many studies were made on a few species and, for example, 52% corresponded to studies made on *Lama guanicoe*. This suggests the need to increase efforts to know the parasitic fauna in a peculiar region as is the Patagonia. This is the first compilation of the helminth parasites of mammals in Argentine Patagonia and is important for parasitological and paleoparasitological studies.

**Key words:** Endoparasites, Endangered wild mammals, Patagonia, Paleoparasitology

### Introduction

Patagonia is the southernmost continental area of the world. The Argentine sector covers some 673,000 km<sup>2</sup>, from 37°S to 51°S, and between the Andes and about 3500 km of Atlantic coastline. Patagonia includes various ecoregions as the scrubland, bush, forest and steppe, but the shrub steppe predominates, occupying 15% of the surface (Paruelo *et al.*, 1998). About 77 species of native terrestrial mammals inhabit the Argentine Patagonia (Bonino, 2005). In addition, since the establishment of colonization, various exotic mammals have been introduced into the local ecosystems of the Argentine Patagonia. These include mainly sheep, but also others such as the red deer (*Cervus elaphus*), which was initially introduced to the Pampas around 1904 and then to some areas of Chile and the Argentine Patagonia (Jaksic *et al.*, 2002), the wild boar (*Sus scrofa*), which also moved from the Pampas to Neuquén province between 1917 and 1922 (Daciuk, 1978), the European hare (*Lepus capensis*), which was introduced to southern Chilean Patagonia in 1896 (Grigera & Rapoport, 1983), and the European rabbit (*Oryctolagus cuniculus*), which spread from central Chile in 1884 (Jaksic & Yañez, 1983; Bonino & Amaya, 1985; Bonino & Gader, 1987). In addition, other mammals like the beaver (*Castor canadensis*), which was introduced to Tierra del Fuego province in 1946, the fallow deer (*Dama dama*), which was introduced to Neuquén province in 1930 (Bonino, 1995), and the mink (*Mustela vison*), which was introduced in the 20<sup>th</sup> century (Jaksic *et al.*, 2002), currently inhabit the Argentine Patagonia.

Parasites, a major component of global biodiversity (Poulin & Morand, 2004), are density-dependent factors regulating the population size of the wild species population (Tompkins & Begon, 1999). Parasites of local and foreign mammals circulate among populations, generating indirect ecological pressures, in addition to those from competition and predation. Invasive species may introduce harmful parasites to native species (Prenter *et al.*, 2004), thus causing a high impact on wildlife (Scott, 1988).

In recent decades, paleoparasitological studies in Patagonia have provided knowledge on zoonoses in the region from a temporal approach, encompassing the Pleistocene Transition to colonial times. Paleoparasitology can

be defined as the study of parasitic remains collected from archaeological and paleontological materials (Ferreira, 1988). The generation of theoretical explanatory and predictive frameworks requires documenting basic information, for example, mammalian species or parasites that are found in a particular region or host. Simultaneously, these efforts result in information that may be important to other areas of knowledge such as parasitology and conservation biology. The present contribution is the first effort to collect parasitological antecedents in wild mammals of Patagonia. Records of parasites found in Patagonia were included, together with records from mammals in áreas outside of Patagonia but whose range extends into Patagonia.

## Materials and methods

Although the ecological concept of parasite includes bacteria, fungi, viruses and prions (Anderson & May, 1979; May & Anderson, 1979), in the present contribution, it is limited to the review of studies related to macroparasites (helminths) in mammals of the Argentine Patagonia. Specifically, this review refers to helminths found in native terrestrial mammals of Patagonia.

The Argentine Patagonia includes the provinces south of the Colorado River (i.e. Tierra del Fuego, Antarctica and South Atlantic Islands, Santa Cruz, Chubut, Río Negro, Neuquén, south of La Pampa, and Patagones, in Buenos Aires province). The mammal species inhabiting the Argentine Patagonia were established based on that reported by several authors (Barquez *et al.*, 2006; Bonino, 2005; IUCN, 2014; Ojeda, 2014; Olrog & Lucero, 1981). Records of mammals that do not inhabit the Argentine Patagonia but occupy the region bordering Patagonia were included in this study. Records of helminths in Patagonian mammals but made in other geographic regions, including those made in captive mammals, were also included in this checklist. This can extend the usefulness of the checklist to parasites that can potentially be found in Patagonia under different ecological conditions, including those that occurred during the Holocene.

Helminths recorded in Patagonian mammals included: the Phylum Platyhelminthes (Class Trematoda and Class Cestoda), the Phylum Nematoda and the Phylum Acanthocephala, as well as pentastomid arthropods. The systematic online search was conducted in Google Scholar (<http://scholar.google.ar>), PubMed (<http://www.ncbi.nlm.nih.gov/pubmed/>), Medline (<http://www.nlm.nih.gov/medlineplus/medlineplus.html>), Biblioteca Virtual em Saúde (BVS), and Scielo (<http://www.scielo.org>), using diverse descriptors ("Patagonia", "helminths", "mammals", "Chile", "dusicyon", "Pseudalopex", "Lycalopex", "Hippocamelus", "pudu", "Cervus", "felis", "lion", "Oncifelis", "blade", "guanicoe", "rodent", "gastrointestinal parasites" and combinations thereof). A specific search was also performed in journals specialized in parasitology (Journal of Parasitology, Revista Brasileira de Parasitologia Veterinária, Parasitology International, Veterinary Parasitology, Parasitology, Latin Parasitology, Archives of Veterinary Medicine, Research Veterinária Brasileira, and Memórias do Instituto Oswaldo Cruz, among others), using the same descriptors. Additional specific databases (<http://www.xenarthrans.org/bibliography> and <http://www.nhm.ac.uk/research-curation/scientific-resources/taxonomy-systematics/host-parasites/>) were consulted. Also, communications in proceedings, congresses and theses were included. Non-digitized reports were screened by analyzing references of digital publications.

The records obtained include the name of the parasite, the name of host species and the reference. Because this contribution does not intend to be a critical review, the name of the parasites used in the original papers was respected, omitting disputes and subsequent amendments. Regarding the host, to avoid confusion, modern nomenclature according to Barquez *et al.* (2006) was assumed and categories below species were omitted.

## Results and discussion

A total of 1323 parasitological references to helminths found in 57 native terrestrial mammals of Patagonia, including indeterminate at specific and generic level, were recorded. In addition, 894 references to nematodes, 391 references to flatworms (224 corresponding to cestodes and 167 to trematodes), 34 references to Acanthocephala and 4 to pentastomid arthropods were recorded. The 1323 parasitological references corresponded to 452 species of helminths: 277 species of nematodes, 153 flatworms (77 cestodes and 76 trematode species), 21 species of Acanthocephala and 1 pentastomid arthropod.

A total of 10,6% parasitological references were made on samples originating from Patagonia and represent information, only, on 25% of local mammal species. In addition, many studies were made on a few species and, for example, 52% corresponded to studies made on *Lama guanicoe*.

From the viewpoint of biodiversity conservation, the introduction or modification of parasite diversity by the introduction of exotic mammals has a known impact (Landaeta-Aqueveque *et al.*, 2014b). For paleoparasitological studies, information on the parasitism of mammals with greater representation in the ethnohistorical and archaeological record is of interest. This contribution provides a description of the state of parasitological knowledge for the Patagonian mammal fauna and points out that studies should be increased.

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## Checklist

### Phylum Nematoda

#### Nematode

- Lontra felina*, Unspecified locality, Cabello (1978) in Lariviere (1998).
- Sturnira lilium*, Salta, Argentina, Miotti *et al.* (2008).

### Class Adenophorea

#### Order Enoplida

#### Superfamily Dioctophymatoidea

##### Family Dioctophymatidae

###### *Dioctophyme renale*

- Galictis cuja*, Paraná, Brazil, Barros *et al.* (1990).
- Galictis cuja*, Rio de Janeiro, Brazil, Vieira *et al.* (2008).
- Galictis cuja*, Río Grande do Sul, Brazil, Muller *et al.* (2009) in Pinto *et al.* (2011).

#### Superfamily Muspiceoidea

##### Family Muspiceidae

###### *Lukonema lukoschusi*

- Desmodus rotundus*, Unspecified locality, Chabaud & Bain (1974) in Santos & Gibson (2015).
- Eptesicus brasiliensis*, Unspecified locality, Chabaud & Bain (1974) in Santos & Gibson (2015).
- Bohemiella perichitenea*
- Myocastor coypus*, Unspecified locality, Gebauer (1932) in Babero & Lee (1961).

#### Superfamily Trichinelloidea

##### Family Trichinellidae

*Trichinella patagoniensis*

*Puma concolor*, Río Negro, Santa Cruz and Catamarca, Argentina, Krivokapich *et al.* (2012).

*Trichinella* sp.

*Chaetophractus villosus*, Buenos Aires, Argentina, Ribicich *et al.* (2010).

*Myocastor coypus*, Unspecified locality, Rubli (1936) in Babero & Lee (1961).

*Puma concolor*, Río Negro, Argentina, Krivokapich *et al.* (2008).

*Puma concolor*, Santa Cruz, Argentina, Ribicich *et al.* (2010).

*Puma concolor*, Unspecified locality, Worley *et al.* (1974) and Zimmerman (1971) in Currier (1983).

*Puma concolor*, Florida, U.S.A., Forrester *et al.* (1985).

*Puma concolor*, North America, Anderson (1983) in Forrester *et al.* (1985).

*Puma concolor*, Oregon, U.S.A., Rausch *et al.* (1983).

*Puma concolor*, Idaho, U.S.A., Dworkin *et al.* (1996).

*Puma concolor*, Patagonia, Argentina, Mansilla *et al.* (1994) in Hidalgo *et al.* (2013).

*Puma concolor*, Región de La Araucanía, Chile, Hidalgo *et al.* (2013).

*Trichinella spiralis*

*Chaetophractus villosus*, Argentina, Gatti *et al.* (2005).

*Puma concolor*, Unspecified locality, Kluge (1967) and Winters (1969) in Ferguson *et al.* (2011).

*Puma concolor*, Unspecified locality, Worley *et al.* (1974) and Zimmerman (1971) in Currier (1983).

**Family Trichuridae**

*Anatrichosoma* sp.

*Abrothrix olivaceus*, Santiago de Chile, Chile, Robles *et al.* (2012).

*Abrothrix olivaceus*, Santa Cruz, Argentina, Fugassa *et al.* (2014).

*Aonchotheca pulchra*

*Tadarida brasiliensis*, Unspecified locality, Cited in Santos & Gibson (2015).

*Aonchotheca* sp.

*Myotis levis*, Entre Ríos, Argentina, Oviedo (2009).

*Capillaria aerophila*

*Oncifelis geoffroyi*, Bolivian Chaco, Bolivia, Fiorello *et al.* (2006).

*Puma concolor*, Florida, U.S.A., Forrester *et al.* (1985).

*Capillaria hepática*

*Lycalopex gymnocercus*, Río Grande do Sul, Brazil, Ruas *et al.* (2003).

*Lycalopex gymnocercus*, Rio Grande do Sul, Brazil, Rúas *et al.* (2008).

*Myocastor coypus*, Unspecified locality, Vogelsang & Espin (1949) in Babero & Lee (1961).

*Myocastor coypus*, Argentina (Captive), Brandetti *et al.* (1973).

*Puma concolor*, Santa Catarina, Brazil, Quadros *et al.* (2009).

*Capillaria pusilla*

*Sturnira lilium*, Brazil, Travassos (1915).

*Sturnira lilium*, Brazil, Freitas (1934) in Ubelaker *et al.* (1979).

*Capillaria* sp.

*Abrothrix olivaceus*, Santiago de Chile, Chile, Landaeta-Aqueveque *et al.* (2007).

*Desmodus rotundus*, Guanacaste and Alajuela, Costa Rica, Rojas & Guerrero (2007).

*Didelphis albiventris*, Bello Horizonte, Brazil, Silva & Costa (1999).

*Lagidium wolffsohni*, Santa Cruz, Argentina, Fugassa (2015).

*Lama guanicoe*, Río Negro, Argentina, Larrieu *et al.* (1982).

*Lama guanicoe*, Torres del Paine, Chile, Henning (1984) in San Martín Ordenes (2011).

*Lama guanicoe*, Chile (Captive), Salas (1985) and Gorman *et al.* (1986) in Cortes Gutierrez (2006).

*Lama guanicoe*, Mendoza, Argentina, Rago *et al.* (2008).

*Lama guanicoe*, Mendoza and Chubut, Argentina, Rago *et al.* (2012).

*Lama guanicoe*, Mendoza, Argentina, Moreno *et al.* (2010).

- Lama guanicoe*, Chilean Patagonia, Ruiz-Aravena & Correa (2010).  
*Lama guanicoe*, Mendoza, Argentina, Moreno *et al.* (2015).  
*Lama guanicoe*, Mendoza, Argentina, Colombo *et al.* (2009).  
*Lycalopex griseus*, Magallanes, Chile, Alarcón (2005).  
*Lycalopex gymnocercus*, Buenos Aires, Argentina, Scioscia *et al.* (2012).  
*Oncifelis geoffroyi*, La Pampa, Argentina, Beldomenico *et al.* (2005).  
*Oncifelis geoffroyi*, La Pampa, Argentina, Reigadas *et al.* (2012a).  
*Oncifelis guigna*, Chiloe, Chile, Contreras Barria (2012).  
*Pudu puda*, Southern Chile, Valverde (1988) in San Martín Ordenes (2011).  
*Pudu puda*, Southern Chile, Duval (1990) in San Martín Ordenes (2011).  
*Pudu puda*, Southern Chile, Sievers (1992) in Jimenez (2010).  
*Pudu puda*, Chile, Wartluft (1992) in Cortés Gutierrez (2006).  
*Puma concolor*, Cockscomb Basin, Belize, Patton *et al.* (1986).  
*Puma concolor*, Rio de Janeiro, Brazil, Vieira *et al.* (2008).  
*Tadarida brasiliensis*, Rio de Janeiro, Brazil, Noronha *et al.* (2002).
- Liniscus diazae*  
*Akodon azarae*, Buenos Aires, Argentina, Robles *et al.* (2008a).
- Pseudocapillaria pusilla*  
*Sturnira lilium*, Unspecified locality, Cited in Santos & Gibson (2015).
- Trichuris campanula*  
*Herpailurus yagouaroundi*, Tabasco, Mexico (Captive), Rendón-Franco *et al.* (2012).  
*Oncifelis geoffroyi*, La Pampa, Argentina, Beldomenico *et al.* (2005).
- Trichuris chiliensis*  
*Abrothrix longipilis*, Malleco, Chile, Cattán *et al.* (1992) in San Martín Ordenes (2011).  
*Abrothrix longipilis*, Santiado de Chile, Chile, Babero *et al.* (1976).
- Trichuris didelphis*  
*Didelphis albiventris*, Bello Horizonte, Brazil, Silva & Costa (1999).
- Trichuris dolichotis*  
*Dolichotis patagonum*, Buenos Aires, Argentina (Captive), Morini *et al.* (1955).
- Trichuris laevitestis*  
*Akodon azarae*, Buenos Aires, Argentina, Miño *et al.* (2012).  
*Akodon azarae*, Buenos Aires, Argentina, Robles & Navone (2006).  
*Akodon azarae*, Buenos Aires, Argentina, Navone *et al.* (2009).  
*Akodon azarae*, Buenos Aires, Argentina, Suriano & Navone (1994).  
*Akodon azarae*, Buenos Aires, Argentina, Robles & Navone (2005).
- Trichuris myocastoris*  
*Myocastor coypus*, Unspecified locality, Yamaguti (1961) in Babero *et al.* (1975).  
*Myocastor coypus*, Archipelago de los Chonos and Isla grande de Chiloe, Chile, Babero *et al.* (1979) in San Martín Ordenes (2011).  
*Myocastor coypus*, Brazil, Lent & Freitas (1936) in Babero & Lee (1961).  
*Myocastor coypus*, Unspecified locality, Schulz & Landa (1934) in Babero & Lee (1961).  
*Myocastor coypus*, Unspecified locality, Enigk (1931).  
*Myocastor coypus*, Unspecified locality, Barus *et al.* (1975).  
*Myocastor coypus*, Louisiana, U.S.A., Babero & Lee (1961).  
*Myocastor coypus*, San Paulo, Brazil, Cited in Vicente *et al.* (1997).  
*Myocastor coypus*, Unspecified locality, Akhumian (1956); Zajicek (1955) and Swierstra *et al.* (1959) in Babero & Lee (1961).
- Trichuris nutriae*  
*Myocastor coypus*, Chaco region and Buenos Aires, Boero & Boehringer (1967a).
- Trichuris opaca*  
*Myocastor coypus*, Unspecified locality, Henry (1931) in Babero & Lee (1961).
- Trichuris ovis*

- Lama guanicoe*, Río Negro, Argentina, Larrieu *et al.* (1982).
- Trichuris pardinasi*
- Phyllotis xanthopygus*, Buenos Aires and Córdoba, Argentina, Robles *et al.* (2006).
- Phyllotis xanthopygus*, Buenos Aires and Córdoba, Argentina, Robles & Navone (2005).
- Trichuris* sp.
- Chaetophractus vellerosus*, Buenos Aires, Argentina, Ezquiaga (2013).
- Chaetophractus vellerosus*, Buenos Aires, Argentina, Ezquiaga *et al.* (2014).
- Ctenomys maulinus*, Lonquimay and Laguna de Maule, Chile, Torres *et al.* (1976) in San Martín Ordenes (2011).
- Didelphis albiventris*, Corrientes, Argentina, Santa Cruz *et al.* (1999).
- Didelphis albiventris*, Corrientes, Argentina, Lombardero & Moreira (1973).
- Hippocamelus bisulcus*, Río Simpson, Chile, Aldridge and Montecinos (1998) in San Martín Ordenes (2011).
- Lagidium wolffsohni*, Santa Cruz, Argentina, Fugassa (2015).
- Lagostomus maximus*, La Pampa, Argentina, Foster *et al.* (2002).
- Lagostomus maximus*, Entre Ríos, Argentina, Martínez (1988) in Foster *et al.* (2002).
- Lama guanicoe*, Chubut, Argentina, Beldomenico *et al.* (2003).
- Lama guanicoe*, Mendoza, Argentina, Colombo *et al.* (2009).
- Lama guanicoe*, Mendoza, Argentina, Moreno *et al.* (2010).
- Lama guanicoe*, Santiago de Chile, Chile, Salas (1985), Gorman *et al.* (1986), and Ruiz (2000) in San Martín Ordenes (2011).
- Lama guanicoe*, Temuco, Chile, Gonzalez (1997) in San Martín Ordenes (2011).
- Lama guanicoe*, Chubut, Argentina, Karesh *et al.* (1998).
- Lama guanicoe*, Mendoza and San Juan, Argentina, Borghi *et al.* (2004).
- Lama guanicoe*, Northwest Patagonia, Argentina, Olaechea *et al.* (2011).
- Lama guanicoe*, Magallanes, Chile, Cunazza (1982) in Navone & Merino (1989).
- Lama guanicoe*, Perú, Castillo *et al.* (2008).
- Lama guanicoe*, Chile (Captive), Cortes Gutierrez (2006).
- Lama guanicoe*, Mendoza and Chubut, Argentina, Rago *et al.* (2012).
- Lama guanicoe*, Mendoza, Argentina, Rago *et al.* (2008).
- Lama guanicoe*, Chilean Patagonia, Ruiz-Aravena & Correa (2010).
- Lama guanicoe*, Mendoza, Argentina, Moreno *et al.* (2015).
- Lontra provocax*, Región de los Ríos, Chile, Proboste *et al.* (2010).
- Lycalopex griseus*, Magallanes, Chile, Alarcón (2005).
- Lycalopex gymnocercus*, Río Grande do Sul, Brazil, Rúas *et al.* (2008).
- Lycalopex gymnocercus*, Mato Grosso do Sul, Brazil, Noronha *et al.* (2002).
- Lycalopex gymnocercus*, Mato Grosso do Sul, Brazil, Vieira *et al.* (2008).
- Lycalopex gymnocercus*, Buenos Aires, Argentina, Scioscia *et al.* (2012).
- Myocastor coypus*, Unspecified locality, Claussen (1933), Gebauer (1932), Gmeiner (1931), Lorber (1932), Schmid (1933), Freund (1930), Hulphers (1933), Sprehn (1930), Schonenberger (1932), and Adams (1933) in Babero & Lee (1961).
- Myocastor coypus*, Chile (Captive), Cortes Gutierrez (2006).
- Oncifelis geoffroyi*, La Pampa, Argentina, Beldomenico *et al.* (2005).
- Oncifelis guigna* Chiloe, Chile, Contreras Barria (2012).
- Pudu puda*, Southern Chile, Valverde (1988) and Wartluft (1992) in San Martín Ordenes (2011).
- Pudu puda*, Chile (captive), Ruiz (2000) in Cortes Gutierrez (2006).
- Puma concolor*, Brasil (Captive), Müller *et al.* (2005).
- Zaedyus pichiy*, Mendoza, Argentina, Ezquiaga *et al.* (2009).
- Zaedyus pichiy*, Mendoza, Argentina, Superina *et al.* (2009).
- Trichuris tenuis*
- Lama guanicoe*, Chubut, Argentina, Beldomenico *et al.* (2003).

## Class Secernentea

### Order Ascaridida

#### Superfamily Ascaridoidea

#### Family Ascarididae

##### Ascaridid

*Puma concolor*, Lubumbashi, Zaire (Captive), Pandey (1978) in Patton *et al.* (1986).

##### *Ascaris lumbricoides*

*Lagostomus maximus*, San Luis, Argentina, Rossanigo *et al.* (1986).

##### *Ascaris* sp.

*Lycalopex culpaeus*, Buin, Chile (Captive), Cortes Gutierrez (2006).

##### *Ascaris* type

*Lycalopex griseus*, Ultima Esperanza, Chile, Alarcón (2005).

*Oncifelis geoffroyi*, La Pampa, Argentina, Reigadas *et al.* (2012a).

##### *Bairdascaris dasydina*

*Tolypeutes matacus*, Brazil, Cited in Vicente *et al.* (1997).

##### *Lagochilascaris* sp.

*Galictis cuja*, Paraguay, Seese *et al.* (1981) in Yensen & Tarifa (2003).

*Puma concolor*, Unspecified locality, Sprent (1971) in Patton *et al.* (1986).

##### *Toxascaris leonina*

*Conepatus chinga*, Permucó, Chile, Gonzalez Acuña *et al.* (2010).

*Conepatus chinga*, Neuquén, Argentina, Stein *et al.* (1994).

*Herpailurus yagouaroundi*, Paraná, Brazil, Vieira *et al.* (2008).

*Lycalopex culpaeus*, Neuquén, Argentina, Stein *et al.* (1994).

*Lycalopex culpaeus*, Chile (Captive), Muñoz (1998) and Muñoz *et al.* (1998) in Cortes Gutierrez (2006).

*Lycalopex griseus*, Tierra del Fuego, Chile, Aguilera (2001) in Valenzuela *et al.* (2004).

*Lycalopex griseus*, Tierra del Fuego, Chile, Donoso (2002) in Valenzuela *et al.* (2004).

*Lycalopex griseus*, Tierra del Fuego, Argentina, Zanini *et al.* (2006).

*Lycalopex griseus*, Magallanes, Chile, Valenzuela *et al.* (2004).

*Lycalopex griseus*, Neuquén, Argentina, Stein *et al.* (1994).

*Lycalopex griseus*, Magallanes, Chile, Alarcón (2005).

*Lynchailurus pajeros*, Potosí, Bolivia, Beltrán *et al.* (2009).

*Oncifelis guigna*, San Antonio, Chile, Gonzalez Acuña *et al.* (2010).

*Oncifelis guigna*, Chiloe, Chile, Contreras Barria (2012).

*Puma concolor*, Florida, U.S.A., Foster *et al.* (2006).

*Puma concolor*, Rio de Janeiro, Brazil (Captive and Wild), Noronha *et al.* (2002).

*Puma concolor*, Florida, U.S.A., Dunbar (1994) in Aranda *et al.* (2013).

*Puma concolor*, Chile (Captive), Salas (1985); Gorman *et al.* (1986); Muñoz (1998) and Muñoz *et al.* (1998) in Cortes Gutierrez (2006).

*Puma concolor*, Texas, U.S.A., Waid & Pence (1988).

*Puma concolor*, Oregon, U.S.A., Rausch *et al.* (1983).

*Puma concolor*, Samsun, Turkey (Captive), Gurler *et al.* (2010).

*Puma concolor*, Río de Janeiro (Captive?) and Paraná, Brazil, Vieira *et al.* (2008).

##### *Toxocara canis*

*Lycalopex culpaeus*, Neuquén, Crespo & de Carlo (1963) in Jimenez & Novaro (2004).

*Lycalopex culpaeus*, Chile, Cited in Jimenez *et al.* (2012).

*Lycalopex culpaeus*, Chile (Captive), Muñoz (1998) and Muñoz *et al.* (1998) in Cortes Gutierrez (2006).

*Lycalopex griseus*, Magallanes, Chile, Valenzuela *et al.* (2004).

*Lycalopex griseus*, Magallanes, Chile, Alarcón (2005).

*Lycalopex griseus*, Chile (Captive), Muñoz (1998) and Muñoz *et al.* (1998) in Cortes Gutierrez (2006).  
*Lycalopex gymnocercus*, Unspecified locality, Cited in Lucherini *et al.* (2004).  
*Lycalopex gymnocercus*, Buenos Aires, Argentina, Led *et al.* (1970).  
*Myocastor coypus*, Unspecified locality, Schacher (1955) in Babero & Lee (1961).  
*Oncifelis geoffroyi*, Northern, Argentina, Martinez (1987) in Beldomenico *et al.* (2005).  
*Oncifelis geoffroyi*, Unspecified locality, Argentina, Rodriguez Camon *et al.* (2012).  
*Puma concolor*, Rio de Janeiro, Brazil, Noronha *et al.* (2002).

#### *Toxocara cati*

*Herpailurus yagouaroundi*, Unspecified locality, Diaz-Ungria *et al.* (1964) in Patton *et al.* (1986).  
*Herpailurus yagouaroundi*, Tabasco, Mexico (Captivity), Rendón-Franco *et al.* (2012).  
*Oncifelis geoffroyi*, La Pampa Argentina, Beldomenico *et al.* (2005).  
*Oncifelis geoffroyi*, Northern, Argentina, Martinez (1987) in Beldomenico *et al.* (2005).  
*Oncifelis geoffroyi*, Argentina, Rodriguez Camon *et al.* (2012).  
*Oncifelis guigna*, Chaimavida, Chile, Fernandez & Villalba (1984).  
*Oncifelis guigna*, Permucó, Chile, Gonzalez Acuña *et al.* (2010).  
*Puma concolor*, Nagara, Malasia (Captive), Lim *et al.* (2008).  
*Puma concolor*, Suriname, Ortlepp (1924) in Patton *et al.* (1986).  
*Puma concolor*, Unspecified locality, Fortmeyer (1964) in Patton *et al.* (1986).  
*Puma concolor*, Lima, Perú (Captive), Aranda *et al.* (2013).  
*Puma concolor*, Belize, Patton *et al.* (1986).  
*Puma concolor*, Chile, Torres *et al.* (1972) in Cortes Gutierrez (2006).  
*Puma concolor*, Washington, U.S.A., Rickard & Foreyt (1992).  
*Puma concolor*, Texas, U.S.A., Waid & Pence (1988).  
*Puma concolor*, Chile (Captive), Jaskoski & Krzeminski (1960); Salas (1985); Gorman *et al.* (1986); Muñoz (1998) and Muñoz *et al.* (1998) in Cortes Gutierrez (2006).  
*Puma concolor*, Chile, Rioseco *et al.* (1976) in Simonetti (1995).  
*Puma concolor*, Florida, U.S.A., Forrester *et al.* (1985).  
*Puma concolor*, Oregon, U.S.A., Rausch *et al.* (1983).

#### *Toxocara mystax*

*Herpailurus yagouaroundi*, Mato Grosso do Sul, Brazil, Noronha *et al.* (2002).  
*Herpailurus yagouaroundi*, Mato Grosso do Sul, Brazil, Vieira *et al.* (2008).  
*Puma concolor*, Florida, U.S.A., Foster *et al.* (2006).  
*Puma concolor*, São Paulo, Brazil, Noronha *et al.* (2002).  
*Puma concolor*, São Paulo, Brazil, Vieira *et al.* (2008).

#### *Toxocara sp.*

*Lontra provocax*, Región de los Ríos, Chile, Proboste *et al.* (2010).  
*Lycalopex gymnocercus*, Buenos Aires, Argentina, Scioscia *et al.* (2012).  
*Oncifelis geoffroyi*, La Pampa, Argentina, Beldomenico *et al.* (2005).  
*Oncifelis geoffroyi*, Buenos Aires, Argentina, Reigadas *et al.* (2012a).  
*Oncifelis guigna*, Chiloe, Chile, Contreras Barria (2012).  
*Puma concolor*, Florida, U.S.A., Foster *et al.* (2006).  
*Puma concolor*, Florida, U.S.A., Forrester *et al.* (1985).

## Superfamily Cosmocercoidea

### Family Kathlaniidae

#### *Cruzia tentacula*

*Didelphis albiventris*, Corrientes, Argentina, Santa Cruz *et al.* (1999).  
*Didelphis albiventris*, Bello Horizonte, Brazil, Silva & Costa (1999).  
*Didelphis albiventris*, Pará, Brazil, Noronha *et al.* (2002).



*Didelphis albiventris*, Argentina, Boero & Boehringer (1967b).  
*Didelphis albiventris*, Argentina, Cited in Lombardero & Moriena (1973).

*Cruzia* sp.

*Didelphis albiventris*, Minas Gerais, Brazil, Bicalho *et al.* (1990) in Silva & Costa (1999).  
*Galictis cuja*, Paraguay, Seese *et al.* (1981) in Yensen & Tarifa (2003).

## Superfamily Heterakoidea

### Family Aspidoderidae

*Aspidodera binansata*

*Chaetophractus villosus*, Brazil, Cited in Vicente *et al.* (1997).

*Aspidodera fasciata*

*Chaetophractus vellerosus*, Chaco region, Argentina, Navone (1990).

*Chaetophractus vellerosus*, Central Argentina, Navone (1986b).

*Chaetophractus vellerosus*, Buenos Aires, Argentina, Ezquiaga (2013).

*Chaetophractus villosus*, Pampas region and Espinal, Argentina, Navone (1990).

*Chaetophractus villosus*, La Pampa, Argentina, Del arco *et al.* (2012).

*Chaetophractus villosus*, Buenos Aires, Argentina, Ezquiaga (2013).

*Chaetophractus villosus*, Buenos Aires, Argentina, Ezquiaga *et al.* (2015).

*Chaetophractus villosus*, Central Argentina, Navone (1986b).

*Dasytus hybridus*, Unspecified locality, Argentina, Ezquiaga (2013).

*Dasytus hybridus*, Pampas and Espinal region, Argentina, Navone (1990).

*Dasytus hybridus*, Central Argentina, Navone (1986b).

*Tolypeutes matacus*, Brazil, Cited in Vicente *et al.* (1997).

*Tolypeutes matacus*, Central Argentina, Navone (1986b).

*Tolypeutes matacus*, Unspecified locality, Cited in Ezquiaga (2013).

*Tolypeutes matacus*, Catamarca, Argentina, Monferrán & Reyes (2014).

*Tolypeutes matacus*, Unspecified locality, Santos *et al.* (1991) in NHM (2015).

*Zaedyus pichiy*, Mendoza, Argentina, Ezquiaga *et al.* (2009).

*Zaedyus pichiy*, Chubut, Argentina, Ezquiaga (2013).

*Zaedyus pichiy*, Mount region, Argentina, Navone (1990).

*Zaedyus pichiy*, Central Argentina, Navone (1986a).

*Aspidodera raillieti*

*Didelphis albiventris*, Santiago del Estero, Argentina, Navone & Suriano (1992a).

*Didelphis albiventris*, Brazil, Silva & Costa (1999).

*Didelphis albiventris*, Buenos Aires, Argentina, Chiarella *et al.* (2012).

*Didelphis albiventris*, Corrientes, Argentina, Lombardero & Moreira (1973).

*Tolypeutes matacus*, Piauí, Brazil, Cited in Pinto *et al.* (2011).

*Aspidodera scoleciformis*

*Chaetophractus vellerosus*, Buenos Aires and Córdoba, Argentina, Ezquiaga (2013).

*Chaetophractus villosus*, Pampas and Espinal region, Argentina, Navone (1990).

*Chaetophractus villosus*, Central Argentina, Navone (1986a).

*Chaetophractus villosus*, La Pampa, Argentina, Del Arco *et al.* (2012).

*Chaetophractus villosus*, Buenos Aires, Argentina, Ezquiaga (2013).

*Chaetophractus villosus*, Buenos Aires, Argentina, Ezquiaga *et al.* (2015).

*Tolypeutes matacus*, Unspecified locality, Cited in Ezquiaga (2013).

*Tolypeutes matacus*, Chaco region, Argentina, Navone (1990).

*Tolypeutes matacus*, Catamarca, Argentina, Monferrán & Reyes (2014).

*Zaedyus pichiy*, Mendoza, Argentina, Ezquiaga *et al.* (2009).

*Zaedyus pichiy*, Monte region, Argentina, Navone (1990).

*Zaedyus pichiy*, Central Argentina, Navone (1986a).  
*Zaedyus pichiy*, Mendoza, Argentina, Ezquiaga (2013).

*Aspidodera vazi*

*Tolypeutes matacus*, Unspecified locality, Santos *et al.* (1991) in NHM (2015).  
*Chaetophractus villosus*, Central Argentina, Navone (1986a).  
*Zaedyus pichiy*, Central Argentina, Navone (1986a).

*Aspidodera* sp.

*Chaetophractus vellerosus*, Buenos Aires, Argentina, Ezquiaga (2013).  
*Chaetophractus vellerosus*, Buenos Aires, Argentina, Ezquiaga *et al.* (2014).  
*Didelphis albiventris*, Minas Gerais, Brazil, Bicalho *et al.* (1990) in Silva & Costa (1999).  
*Zaedyus pichiy*, Mendoza, Argentina, Ezquiaga *et al.* (2009).  
*Zaedyus pichiy*, Mendoza, Argentina, Superina *et al.* (2009).

*Paraspidodera americana*

*Ctenomys magellanicus*, Carrasco, Uruguay, Khalil & Vogelsang (1931).

## Family Heterakidae

*Heterakis spumosa*

*Abrothrix olivaceus*, Santiago de Chile, Chile, Landaeta-Aquevete *et al.* (2007).

## Superfamily Seuratoidea

### Family Seuratidae

*Seuratum cancellatum*

*Tadarida brasiliensis*, Texas, U.S.A., Specian & Ubelaker (1976) in Wilkins (1989).

*Seuratum* sp.

*Tadarida brasiliensis*, Las Yungas, Argentina, Oviedo *et al.* (2012a).

## Superfamily Subuluroidea

### Family Subuluridae

*Cyclobulura* sp.

*Zaedyus pichiy*, Mendoza, Argentina, Ezquiaga *et al.* (2009).  
*Zaedyus pichiy*, Mendoza, Argentina, Superina *et al.* (2009).

*Cyclobulura superinae*

*Chaetophractus vellerosus*, La Rioja, Argentina, Navone *et al.* (2010)  
*Chaetophractus vellerosus*, La Rioja, Argentina, Ezquiaga (2013)  
*Zaedyus pichiy*, Mendoza, Argentina, Navone *et al.* (2010).  
*Zaedyus pichiy*, Mendoza, Argentina, Ezquiaga (2013).

*Subulura linstorci*

*Myocastor coypus*, Unspecified locality, Sprehn (1930) in Babero & Lee (1961).

## Order Rhabditida

### Superfamily Rhabditoidea

#### Family Strongyloididae

### *Strongyloides chapini*

*Myocastor coypus*, Unspecified locality, Sandground (1925) in Babero & Lee (1961).

*Myocastor coypus*, Unspecified locality, Enigck (1933).

### *Strongyloides myopotami*

*Myocastor coypus*, Argentina, Roveda & Mazzini (1949) in Rossin *et al.* (2009).

*Myocastor coypus*, Buenos Aires and Chaco region, Argentina, Boero & Boehringer (1967a).

*Myocastor coypus*, Louisiana, U.S.A., Babero & Lee (1961).

*Myocastor coypus*, Brazil, Cited in Vicente *et al.* (1997).

*Myocastor coypus*, Unspecified locality, Pacheco & Artigas (1932) in Babero & Lee (1961).

*Myocastor coypus*, Unspecified locality, Zajicek (1955) in Babero & Lee (1961).

### *Strongyloides papillosus*

*Myocastor coypus*, Unspecified locality, Sprehn (1930) in Babero & Lee (1961).

### *Strongyloides ratti*

*Myocastor coypus*, Unspecified locality, Erhardova (1958) in Babero & Lee (1961).

### *Strongyloides* sp.

*Chaetophractus vellerosus*, Buenos Aires, Córdoba, La Rioja and San Luis, Argentina, Ezquiaga (2013).

*Chaetophractus villosus*, Buenos Aires, Argentina, Ezquiaga (2013).

*Chaetophractus villosus*, Buenos Aires, Argentina, Ezquiaga *et al.* (2015).

*Dasypus hybridus*, Buenos Aires, Argentina, Ezquiaga (2013).

*Lama guanicoe*, Chubut, Argentina, Karesh *et al.* (1998).

*Lama guanicoe*, Mendoza, Argentina, Moreno *et al.* (2015).

*Lycalopex culpaeus*, Chile (Captive), Muñoz (1998) and Muñoz *et al.* (1998) in Cortes Gutierrez (2006).

*Lycalopex gymnocercus*, Río Grande do Sul, Brazil, Rúas *et al.* (2008).

*Lycalopex gymnocercus*, La Pampa, Argentina, Reigadas *et al.* (2012b).

*Myocastor coypus*, Unspecified locality, Claussen (1933); Hulphers (1933); Reinisch (1940); Gebauer (1932); Lorber (1932) and Schmid (1932) in Babero & Lee (1961).

*Oncifelis goeffroyi*, Buenos Aires, Argentina, Reigadas *et al.* (2012a).

*Oncifelis goeffroyi*, La Pampa, Argentina, Reigadas *et al.* (2012a).

*Puma concolor*, Santa Cruz, Bolivia (Captive), Beltran-Saavedra *et al.* (2009).

*Puma concolor*, Florida, U.S.A., Foster *et al.* (2006).

*Puma concolor*, Lima Perú (Captive), Aranda *et al.* (2013).

*Puma concolor*, Florida, U.S.A., Forrester *et al.* (1985).

*Zaedyus pichiy*, Buenos Aires and Mendoza, Argentina, Ezquiaga (2013).

## Order Spirurida

### Superfamily Filarioidea

#### Family Filariidae

##### *Acanthocheilonema finlayi*

*Lagidium viscacia*, Jujuy, Argentina, Mazza & Fiora (1932).

##### *Acanthocheilonema tatusi*

*Dasypus hybridus*, Argentina, Mazza & Anderson (1926) in Superina (2015).

##### *Ackertia burgosi*

*Microcavia australis*, Unspecified locality, Cited in NHM, (2015).

##### *Ackertia finlayi*

*Lagidium viscacia*, Unspecified locality, Cited in NHM, (2015).

##### *Dipetalonema anticlava*

*Chaetophractus vellerosus*, Brazil, Lent & Freitas (1942) in Vicente *et al.* (1997).

*Tolyteutes matacus*, Brazil, Lent & Freitas (1942) in Vicente *et al.* (1997).

- Dipetalonema* sp.  
*Myocastor coypus*, Unspecified locality, Gmeiner (1931) in Babero & Lee (1961).  
*Myocastor coypus*, Chile, Babero *et al.* (1979) in Muñoz & Olmos (2008).
- Dipetalonema travassosi*  
*Myocastor coypus*, Unspecified locality, Artigas & Pacheco (1933) in Boero & Boehringer (1967a).  
*Myocastor coypus*, Chaco region, Argentina, Boero & Boehringer (1967a).  
*Myocastor coypus*, Chile, Babero *et al.* (1979) in Cortés Gutierrez (2006).
- Dirofilaria immitis*  
*Herpailurus yagouaroundi*, Unspecified locality, Cited in Otto (1974) in Lamm *et al.* (1997).
- Dirofilaria* sp.  
*Galictis cuja*, Rio de Janeiro, Brazil, Vieira *et al.* (2008).  
*Galictis cuja*, Boreal Chaco, Paraguay, Seese *et al.* (1981) in Yensen & Tarifa (2003).
- Dirofilaria striata*  
*Puma concolor*, Unspecified locality, Lent & Freitas (1937).  
*Puma concolor*, Brazil, Cited in Lamm *et al.* (1997).  
*Puma concolor*, Florida, U.S.A., Forrester *et al.* (1985).  
*Puma concolor*, Florida, U.S.A., Lamm *et al.* (1997).
- Filaria carvalhoi*  
*Conepatus chinga*, Pernambuco, Brazil, Freitas & Lent (1937).  
*Conepatus chinga*, Pernambuco, Brazil, Vieira *et al.* (2008).
- Filaria kitti*  
*Myocastor coypus*, Unspecified locality, Grieder (1937) and Grieder (1938) in Babero & Lee (1961).
- Filaria patersoni*  
*Holochilus brasiliensis*, Argentina, Mazza (1928) in Gomes *et al.* (2003).
- Filaria serpiculum*  
*Sturnira lilium*, Unspecified locality, Cited in Ubelaker *et al.* (1979).
- Litomosoides bonaerensis*  
*Oligoryzomys flavescens*, Buenos Aires, Argentina, Lareschi *et al.* (2003), Notarnicola *et al.* (2000), and Notarnicola (2004).  
*Oligoryzomys flavescens*, Buenos Aires, Argentina, Navone *et al.* (2009).
- Litomosoides brasiliensis*  
*Sturnira lilium*, Unspecified locality, Cited in Santos & Gibson (2015).
- Litomosoides caliensis*  
*Sturnira lilium*, Unspecified locality, Cited in Notarnicola (2004).  
*Sturnira lilium*, Colombia, Quartas & Muñoz (1999).  
*Sturnira lilium*, Colombia, Ubelaker *et al.* (1979).
- Litomosoides carinii*  
*Holochilus brasiliensis*, Maranhao, Brazil, Holanda *et al.* (1985).
- Litomosoides chandleri*  
*Sturnira lilium*, Unspecified locality, Cited in Notarnicola *et al.* (2007).  
*Sturnira lilium*, Unspecified locality, Cited in Santos & Gibson (2015).
- Litomosoides esslingeri*  
*Holochilus brasiliensis*, Unspecified locality, Cited in Notarnicola *et al.* (2007).
- Litomosoides guiterasi*  
*Tadarida brasiliensis*, Cuba, Barus & del Valle (1967) in Muñoz *et al.* (2011).  
*Tadarida brasiliensis*, Unspecified locality, Cited in Notarnicola (2004).
- Litomosoides navonae*  
*Akodon azarae*, Formosa, Argentina, Notarnicola (2004).  
*Akodon azarae*, Formosa, Argentina, Notarnicola (2005).
- Litomosoides pardinasi*  
*Oligoryzomys longicaudatus*, Neuquén, Argentina, Notarnicola (2004).  
*Oligoryzomys longicaudatus*, Neuquén, Argentina, Notarnicola & Navone (2011).

*Oligoryzomys longicaudatus*, Chile, Notarnicola *et al.* (2012).  
*Oligoryzomys longicaudatus*, Central Chile, Landaeta-Aqueveque *et al.* (2014a).  
*Phyllotis darwini*, Central Chile, Landaeta-Aqueveque *et al.* (2014a).  
*Phyllotis xanthopygus*, Neuquén, Argentina, Notarnicola (2004).  
*Phyllotis xanthopygus*, Neuquén, Argentina, Notarnicola & Navone (2011).

*Litomosoides* sp.

*Phyllotis xanthopygus*, Neuquén, Argentina, Notarnicola (2004)  
*Sturnira lilium*, Misiones, Argentina, Boero & Delpietro (1971).

## Family Onchocercidae

*Molinema travassosi*

*Myocastor coypus*, Sao Paulo, Brazil, Freitas & Lent (1937) in Vicente *et al.* (1997).

*Orihelia anticlava*

*Chaetophractus vellerosus*, San Luis and San Juan, Argentina, Ezquiaga (2013).  
*Chaetophractus vellerosus*, Northwest Argentina, Mazza & Anderson (1925) in Notarnicola (2004).  
*Chaetophractus villosus*, Buenos Aires, Argentina, Navone (1990).  
*Chaetophractus villosus*, Buenos Aires, Argentina, Ezquiaga (2013).  
*Chaetophractus villosus*, Buenos Aires, La Pampa and Santiago del Estero, Argentina, Notarnicola (2004).  
*Chaetophractus villosus*, Argentina, Notarnicola & Navone (2003).  
*Chaetophractus villosus*, Buenos Aires, Argentina, Ezquiaga *et al.* (2015).  
*Tolypeutus matacus*, Jujuy, Argentina, Mazza *et al.* (1932) in Notarnicola (2004).  
*Tolypeutus matacus*, Santiago del Estero, Argentina, Navone (1990).  
*Tolypeutus matacus*, Argentina, Notarnicola (2004).  
*Tolypeutus matacus*, Argentina, Notarnicola & Navone (2003).  
*Zaedyus pichiy*, Buenos Aires and La Pampa, Argentina, Ezquiaga (2013).

## Superfamily Gnathostomatoidea

### Family Gnathostomatidae

*Gnathostoma americanum*

*Oncifelis geoffroyi*, Brazil, Travassos (1925) in Vicente *et al.* (1997).

*Gnathostoma didelphis*

*Didelphis albiventris*, Chaco, Argentina, Boero & Boehringer (1967b).  
*Didelphis albiventris*, Argentina, Cited in Lombardero & Moriena (1973).

*Gnathostoma procyonis*

*Puma concolor*, Texas, U.S.A., Waid & Pence (1988).

*Gnathostoma spinigerum*

*Galictis cuja*, Boreal Chaco, Paraguay, Seesee *et al.* (1981) in Yensen & Tarifa (2003).

## Superfamily Physalopteroidea

### Family Physalopteridae

*Physaloptera cahuide*

*Conepatus chinga*, Cajamarca, Perú, Vicente *et al.* (1978) in Sarmiento *et al.* (1999).

*Physaloptera calnuensis*

*Abrothrix olivaceus*, Santiago de Chile, Chile, Landaeta-Aquevete *et al.* (2007).

- Abrothrix olivaceus*, Chile, Robles *et al.* (2012).  
*Calomys laucha*, Artigas, Uruguay, Sutton (1989).  
*Oligoryzomys longicaudatus*, Santiago de Chile, Chile, Robles *et al.* (2012).
- Physaloptera clausa*  
*Conepatus chinga*, Neuquén, Argentina, Stein *et al.* (1994).  
*Lycalopex culpaeus*, Neuquén, Argentina, Stein *et al.* (1994).  
*Lycalopex griseus*, Neuquén, Argentina, Stein *et al.* (1994).
- Physaloptera digitata*  
*Puma concolor*, Rio de Janeiro and São Paulo, Brazil, Vicente *et al.* (1997).  
*Puma concolor*, Río de Janeiro and Sao Paulo, Brazil, Vieira *et al.* (2008).
- Physaloptera maxillaris*  
*Conepatus chinga*, Neuquén, Argentina, Stein *et al.* (1994).  
*Conepatus chinga*, Pernambuco and Rio Grande do Sul, Brazil, Ortlepp (1922) in Vicente *et al.* (1997).  
*Conepatus chinga*, Pernambuco and Rio Grande do Sul, Brazil, Vieira *et al.* (2008).  
*Lycalopex culpaeus*, Neuquén, Argentina, Stein *et al.* (1994).  
*Lycalopex griseus*, Tierra del Fuego, Chile, Donoso (2002) in Valenzuela *et al.* (2004).  
*Lycalopex griseus*, Neuquén, Argentina, Stein *et al.* (1994).
- Physaloptera mephitis*  
*Conepatus humboldtii*, Buenos Aires, Argentina, Boero & Brandetti (1973).
- Physaloptera praeputialis*  
*Herpailurus yagouaroundi*, Venezuela, Diaz Ungria *et al.* (1964) in Patton *et al.* (1986).  
*Puma concolor*, Texas, U.S.A., Waid & Pence (1988).  
*Puma concolor*, Durango, Mexico, Guerrero *et al.* (2010).  
*Puma concolor*, Oregon, U.S.A., Rausch *et al.* (1983).
- Physaloptera rara*  
*Puma concolor*, Florida, U.S.A., Foster *et al.* (2006).  
*Puma concolor*, Texas, U.S.A., Waid & Pence (1988).
- Physaloptera sp.*  
*Didelphis albiventris*, Minas Gerais, Brazil, Bicalho *et al.* (1990) in Silva & Costa (1999).  
*Herpailurus yagouaroundi*, Santa Catarina, Brazil, Quadros *et al.* (2012).  
*Lycalopex gymnocercus*, Unspecified locality, Cited in Lucherini *et al.* (2004).  
*Lycalopex gymnocercus*, Buenos Aires, Argentina, Led *et al.* (1970).  
*Puma concolor*, Unspecified locality, Diaz-Ungria (1964) in Patton *et al.* (1986).  
*Tadarida brasiliensis*, Texas and Louisiana, U.S.A., Martin (1976) in Wilkins (1989).
- Physaloptera suffocans*  
*Conepatus humboldtii*, Unspecified locality, Solanet (1909) in Boero & Brandetti (1973).
- Physaloptera terdentata*  
*Puma concolor*, Rio de Janeiro, Brazil, Vicente *et al.* (1997).
- Physaloptera turgida*  
*Didelphis albiventris*, Buenos Aires, Argentina, Boero & Boehringer (1967b).  
*Didelphis albiventris*, Argentina, Cited in Lombardero & Moriena (1973).
- Physalopteridae  
*Lycalopex gymnocercus*, Río Grande do Sul, Brazil, Rúas *et al.* (2008).
- Turgida turgida*  
*Didelphis albiventris*, Santiago del Estero, Argentina, Navone & Suriano (1992a).  
*Didelphis albiventris*, Santiago del Estero, Argentina, Cited in Navone *et al.* (2009).  
*Didelphis albiventris*, Corrientes, Argentina, Santa Cruz *et al.* (1999).  
*Didelphis albiventris*, Corrientes, Argentina, Prieto *et al.* (1998) in Santa Cruz *et al.* (1999).  
*Didelphis albiventris*, Argentina, Santa Cruz *et al.* (1998) in Santa Cruz *et al.* (1999).  
*Didelphis albiventris*, Buenos Aires, Argentina, Chiarella *et al.* (2012).  
*Didelphis albiventris*, Mato Grosso do Sul, Brazil, Humberg *et al.* (2011).  
*Didelphis albiventris*, Bello Horizonte, Brazil, Silva & Costa (1999).

*Didelphis albiventris*, Rio de Janeiro, Engano, Espírito Santo, Anápolis and Goiás, Brazil, Noronha *et al.* (2002).

## Superfamily Rictularioidea

### Family Rictulariidae

#### *Pterygodermatites affinis*

*Puma concolor*, Oregon, U.S.A., Rausch *et al.* (1983).

#### *Pterygodermatites azarai*

*Akodon azarae*, Buenos Aires, Argentina, Miño *et al.* (2012).

*Akodon azarae*, Buenos Aires, Argentina, Rojas Herrera *et al.* (2012).

*Akodon azarae*, Buenos Aires, Argentina, Sutton (1984).

*Akodon azarae*, Unspecified locality, Cited in Navone & Suriano (1992b).

#### *Pterygodermatites chaetophracti*

*Chaetophractus vellerosus*, Unspecified locality, Ezquiaga (2013).

*Chaetophractus villosus*, Espinal region, Argentina, Navone (1990).

*Chaetophractus villosus*, Central Argentina, Navone (1986a).

*Chaetophractus villosus*, Unspecified locality, Ezquiaga (2013).

*Chaetophractus villosus*, Santa Fé, Córdoba and Buenos Aires, Argentina, Navone & Lombardero (1980).

*Chaetophractus villosus*, Unspecified locality, Cited in Navone & Suriano (1992b).

*Chaetophractus villosus*, Buenos Aires, Argentina, Ezquiaga *et al.* (2015).

*Chaetophractus villosus*, Argentina, Cited in Sutton (1984).

*Dasypus hybridus*, Unspecified locality, Cited in Navone & Suriano (1992b).

*Dasypus hybridus*, Unspecified locality, Ezquiaga (2013).

*Dasypus hybridus*, Argentina, Cited in Sutton (1984).

*Dasypus hybridus*, Santa Fé, Córdoba and Buenos Aires, Argentina, Navone & Lombardero (1980).

*Dasypus hybridus*, Pampean and Paranaense region, Argentina, Navone (1990).

*Dasypus hybridus*, Central Argentina, Navone (1986).

*Tolypeutes matacus*, Unspecified locality, Cited in Navone & Suriano (1992b).

*Tolypeutes matacus*, Santiago del Estero, Argentina, Navone (1987).

*Tolypeutes matacus*, Chaco region, Argentina, Navone (1990).

*Zaedyus pichyi*, Chubut and Rio Negro, Argentina, Ezquiaga (2013).

#### *Pterygodermatites kozeki*

*Didelphis albiventris*, Santiago del Estero, Argentina, Navone & Suriano (1992a).

*Didelphis albiventris*, Unspecified locality, Cited in Navone & Suriano (1992b).

*Didelphis albiventris*, Santiago del Estero, Argentina, Navone (1989).

*Lestodelphys halli*, Río Negro, Argentina, Navone (1989).

*Lestodelphys halli*, Unspecified locality, Cited in Navone & Suriano (1992b).

*Thylamys pallidior*, Unspecified locality, Jimenez *et al.* (2008).

*Thylamys pallidior*, Jujuy, Argentina, Ramallo & Claps (2007).

*Thylamys pusilla*, Mendoza, Argentina, Cited in Navone (1989).

*Thylamys pusilla*, Mendoza, Argentina, Sutton (1984).

*Thylamys pusilla*, Unspecified locality, Cited in Navone & Suriano (1992b).

#### *Pterygodermatites cahirensis*

*Oncifelis geoffroyi*, La Pampa, Argentina, Beldomenico *et al.* (2005).

#### *Pterygodermatites massoiai*

*Graomys grisoflavus*, Unspecified locality, Cited in Navone & Suriano (1992b).

*Graomys grisoflavus*, Mendoza, Argentina, Cited in Sutton (1984).

#### *Pterygodermatites spinicaudatis*

*Dromiciops australis*, Río Negro, Argentina, Navone & Suriano (1992b).

*Oncifelis geoffroyi*, La Pampa, Argentina, Beldomenico *et al.* (2005).

*Pterygodermatites* sp.

*Abrothrix olivaceus*, Reserva Nacional Lago Peñuelas, Chile, Cattán *et al.* (1992) in Landaeta-Aquevete *et al.* (2007).

*Abrothrix olivaceus*, Santiago de Chile, Chile, Landaeta-Aquevete *et al.* (2007).

*Abrothrix olivaceus*, Santiago de Chile, Chile, Robles *et al.* (2012).

*Oligoryzomys longicaudatus*, Santiago de Chile, Chile, Robles *et al.* (2012).

*Phyllotis darwini*, Lima, Perú, Sarmiento & Pacheco (1993) in Sarmiento *et al.* (1999).

*Tolypeutes matacus*, Catamarca, Argentina, Monferrán & Reyes (2014).

*Rictularia* sp.

*Lycalopex gymnocercus*, Unspecified locality, Cited in Lucherini *et al.* (2004).

*Lycalopex gymnocercus*, Buenos Aires, Argentina, Led *et al.* (1970).

*Tadarida brasiliensis*, Río de Janeiro, Brazil, Noronha *et al.* (2002).

*Tadarida brasiliensis*, Texas, U.S.A., Martin (1976) in Wilkins (1989).

## Superfamily Spiruroidea

### Family Spirocercidae

*Cylicospirura* sp.

*Puma concolor*, Unspecified locality, Diaz-Ungria (1979) in Patton *et al.* (1986).

*Cylicospirura subaequalis*

*Herpailurus yagouaroundi*, Chaco Boreal, Paraguay, Seese *et al.* (1981) in Ferguson *et al.* (2011).

*Herpailurus yagouaroundi*, Minas Gerais, Brazil, Vieira (2011).

*Herpailurus yagouaroundi*, Brazil, Molin (1860) in Vieira (2011).

*Puma concolor*, Texas, U.S.A., Waid & Pence (1988).

*Puma concolor*, Washington, U.S.A., Rickard & Foreyt (1992).

*Puma concolor*, Oregon, U.S.A., Ferguson *et al.* (2011).

*Puma concolor*, Mato Grosso, Brazil, cited in Vieira (2011).

*Didelphonema longispiculata*

*Oncifelis geoffroyi*, La Pampa, Argentina, Beldomenico *et al.* (2005).

*Mastophorus muris*

*Graomys griseoflavus*, La Pampa, Argentina, Rojas & Digiani (2003).

*Graomys griseoflavus*, La Pampa, Argentina, Cited in Digiani & Durette-Desset (2003).

*Oncifelis guigna*, Parque Nacional Laguna San Rafael, Chile, Gonzalez Acuña *et al.* (2010).

*Mazzia bialata*

*Chaetophractus vellerosus*, Buenos Aires and La Rioja, Argentina, Ezquiaga (2013).

*Chaetophractus vellerosus*, Córdoba, Argentina, Lombardero & Moriena (1977) in Ezquiaga (2013).

*Chaetophractus villosus*, Pampas region, Argentina, Navone (1990).

*Chaetophractus villosus*, Buenos Aires, Argentina, Ezquiaga (2013).

*Chaetophractus villosus*, Santiago del Estero, Argentina, Cited in Ezquiaga (2013).

*Chaetophractus villosus*, Buenos Aires, Argentina, Chabaud *et al.* (1983).

*Chaetophractus villosus*, Buenos Aires, Argentina, Ezquiaga *et al.* (2015).

*Dasypus hybridus*, Pampas and Paranaense region, Argentina, Navone (1990).

*Tolypeutes matacus*, Chaco region, Argentina, Navone (1990).

*Mazzia mazzia*

*Chaetophractus vellerosus*, Argentina, Khalil & Vogelsang (1932) in Ezquiaga (2013).

*Vigisospirura potekhina*

*Oncifelis geoffroyi*, La Pampa, Argentina, Beldomenico *et al.* (2005).



## Family Gonglyonematidae

*Gonglyonema* sp.

*Abrothrix longipilis*, Reserva Nacional Lago Peñuelas, Chile, Cattán *et al.* (1992) in Landaeta-Aquevete *et al.* (2007).

*Didelphis albiventris*, Bello Horizonte, Brazil, Silva & Costa (1999).

## Family Spiruridae

Spirurida

*Lycalopex gymnocercus*, Bolivian Chaco, Bolivia, Fiorello *et al.* (2006).

*Oncifelis geoffroyi*, Bolivian Chaco, Bolivia, Fiorello *et al.* (2006).

*Protospirura numídica criceticola*

*Akodon azarae*, Buenos Aires, Argentina, Miño *et al.* (2012).

*Akodon azarae*, Buenos Aires, Argentina, Miño & Ostrowsky (2005).

*Akodon azarae*, Buenos Aires, Argentina, Sutton (1989).

*Conepatus chinga*, Neuquén, Argentina, Stein *et al.* (1994).

*Lycalopex culpaeus*, Neuquén, Argentina, Stein *et al.* (1994).

*Lycalopex griseus*, Neuquén, Argentina, Stein *et al.* (1994).

*Lycalopex griseus*, Tierra del Fuego, Chile, Donoso (2002) in Valenzuela *et al.* (2004).

*Oligoryzomys flavescens*, Buenos Aires, Argentina, Navone *et al.* (2009).

*Protospirura* sp.

*Abrothrix longipilis*, Reserva Nacional Lago Peñuelas, Chile, Cattán *et al.* (1992) in Landaeta-Aquevete *et al.* (2007).

*Abrothrix olivaceus*, Reserva Nacional Lago Peñuelas, Chile, Cattán *et al.* (1992) in Landaeta-Aquevete *et al.* (2007).

## Superfamily Thelazioidea

### Family Pneumospiruridae

*Metathelazia californica*

*Puma concolor*, Texas, U.S.A., Waid & Pence (1988).

*Vogeloides felis*

*Puma concolor*, Texas, U.S.A., Waid & Pence (1988).

## Order Strongylida

### Superfamily Ancylostomatoidea

#### Family Ancylostomatidae

*Ancylostoma bidens*

*Herpailurus yaguaroundi*, Pará and Mato Grosso do Sul, Brazil, Vieira *et al.* (2008).

*Ancylostoma braziliense*

*Herpailurus yaguaroundi*, Pará and Mato Grosso do Sul, Brazil, Vieira *et al.* (2008).

*Herpailurus yaguaroundi*, Pará, Belem, Salobra and Mato Grosso do Sul, Brazil, Noronha *et al.* (2002).

*Puma concolor*, Unspecified locality, Diaz-Ungria (1979) in Patton *et al.* (1986).

*Puma concolor*, Rio de Janeiro (Captive), Noronha *et al.* (2002).

*Puma concolor*, Río de Janeiro (Captive?) and Paraná, Brazil, Vieira *et al.* (2008).

*Ancylostoma buckleyi*

*Puma concolor*, London, UK (Captive), Le Roux & Biocca (1957) in Patton *et al.* (1986).

*Puma concolor*, Leticia, Colombia, Thatcher (1971).

*Ancylostoma caninum*

*Chaetophractus vellerosus*, Argentina, Ezquiaga (2013).

*Chaetophractus villosus*, Pampas region, Argentina, Navone (1990).

*Chaetophractus villosus*, Buenos Aires, Argentina, Ezquiaga *et al.* (2015).

*Chaetophractus villosus*, Unspecified locality, Argentina, Ezquiaga (2013).

*Herpailurus yagouaroundi*, Mato Grosso, Brazil, Vieira *et al.* (2008).

*Lycalopex culpaeus*, Perú, Cited in Sarmiento *et al.* (1999).

*Lycalopex gymnocercus*, Río Grande do Sul, Brazil, Rúas *et al.* (2008).

*Lycalopex gymnocercus*, Northeastern Argentina, Martínez (1987) in Rúas *et al.* (2008).

*Lycalopex gymnocercus*, Unspecified locality, Cited in Lucherini *et al.* (2004).

*Lycalopex gymnocercus*, Mato Grosso do Sul and Rio de Janeiro, Brazil, Vieira *et al.* (2008).

*Lycalopex gymnocercus*, Buenos Aires, Argentina, Led *et al.* (1970).

*Puma concolor*, Unspecified locality, Fortmeyer (1964) in Patton *et al.* (1986).

*Puma concolor*, Florida, U.S.A., Foster *et al.* (2006).

*Zaedyus pichiy*, Mount region, Argentina, Navone (1990).

*Zaedyus pichiy*, Mendoza?, Argentina, Ezquiaga (2013).

*Ancylostoma conepati*

*Conepatus chinga*, Perú, Ibañez (1968) in Sarmiento *et al.* (1999).

*Conepatus chinga*, Rio Grande do Sul, Brazil, Vieira *et al.* (2008).

*Conepatus humboldtii*, Buenos Aires, Argentina, Boero & Brandetti (1973).

*Conepatus humboldtii*, Unspecified locality, Solanet (1911) in Boero & Brandetti (1973).

*Ancylostoma martinagliai*

*Chaetophractus vellerosus*, Argentina, Rodriguez Camon *et al.* (2012).

*Chaetophractus vellerosus*, Argentina, Santa Cruz *et al.* (1997).

*Tolypeutes matacus*, Argentina, Rodriguez Camon *et al.* (2012).

*Ancylostoma pleuridentatum*

*Herpailurus yagouaroundi*, Nariño, Colombia, Thatcher (1971).

*Herpailurus yagouaroundi*, Unspecified locality, McClure (1933) and Diaz-Ungria (1964) in Patton *et al.* (1986).

*Herpailurus yagouaroundi*, Argentina, Rodriguez Camon *et al.* (2012).

*Puma concolor*, Florida, U.S.A., Foster *et al.* (2006).

*Puma concolor*, New York, U.S.A. (Captive), McClure (1933) in Patton *et al.* (1986).

*Puma concolor*, Florida, U.S.A., Forrester *et al.* (1985).

*Puma concolor*, Rio de Janeiro, Brazil, Vieira *et al.* (2008).

*Puma concolor*, Florida, U.S.A., Dunbar *et al.* (1994).

*Puma concolor*, Argentina, Moriena (1983) in Noronha *et al.* (2008).

*Ancylostoma* sp.

*Chaetophractus vellerosus*, Buenos Aires, Argentina, Ezquiaga (2013).

*Chaetophractus vellerosus*, Buenos Aires, Argentina, Ezquiaga *et al.* (2014).

*Lycalopex griseus*, Tierra del Fuego, Argentina, Zanini *et al.* (2006).

*Oncifelis geoffroyi*, La Pampa, Argentina, Beldomenico *et al.* (2005).

*Oncifelis geoffroyi*, Buenos Aires, Argentina, Reigadas *et al.* (2012a).

*Puma concolor*, Bolivian Chaco, Bolivia, Cuellar & Noss (2003) in Beltran Saavedra *et al.* (2009).

*Puma concolor*, Brazil (Captive), Carneiro *et al.* (1972) in Patton *et al.* (1986).

*Puma concolor*, Florida, U.S.A., Foster *et al.* (2006).

*Puma concolor*, Santa Cruz, Bolivia (Captive), Beltrán-Saavedra *et al.* (2009).

*Ancylostoma tubaeforme*

*Herpailurus yagouaroundi*, Nariño, Colombia, Thatcher (1971).

*Oncifelis geoffroyi*, Bolivian Chaco, Bolivia, Fiorello *et al.* (2006).

- Oncifelis geoffroyi*, La Pampa, Argentina, Beldomenico *et al.* (2005).  
*Oncifelis geoffroyi*, Northern Argentina, Martinez (1987) in Beldomenico *et al.* (2005).  
*Oncifelis geoffroyi*, Argentina, Rodriguez Camon *et al.* (2012).  
*Puma concolor*, Texas, U.S.A., Waid & Pence (1988).

*Ancylostoma vazi*

- Tolypeutes matacus*, Piaui, Brazil, Cited in Pinto *et al.* (2011).

*Bunostomum phlebotomum*

- Didelphis albiventris*, Argentina, Boero & Boehringer (1967b).  
*Didelphis albiventris*, Argentina, Cited in Lombardero & Moriena (1973).

*Bunostomun* sp.

- Lama guanicoe*, Perú, Castillo *et al.* (2008).

Hookworm

- Lycalopex gymnocercus*, Bolivian Chaco, Bolivia, Fiorello *et al.* (2006).  
*Lycalopex gymnocercus*, Buenos Aires, Argentina, Scioscia *et al.* (2012).  
*Puma concolor*, Goiania, Brazil (Captive), Carneiro *et al.* (1972) in Patton *et al.* (1986).

*Uncinaria* sp.

- Lycalopex culpaeus*, Chile (Captive), Muñoz (1998) and Muñoz *et al.* (1998) in Cortes Gutierrez (2006).  
*Lycalopex griseus*, Tierra del Fuego, Argentina, Zanini *et al.* (2006).  
*Lycalopex griseus*, Chile, Alarcón (2005).  
*Lynchailurus pajeros*, Potosí, Bolivia, Beltrán *et al.* (2009).  
*Oncifelis geoffroyi*, Bolivia, Fiorello *et al.* (2006).  
*Oncifelis geoffroyi*, La Pampa, Argentina, Reigadas *et al.* (2012a).

*Uncinaria stenocephala*

- Lycalopex culpaeus*, Central Andes, Perú, Moro *et al.* (1998).  
*Lycalopex griseus*, Tierra del Fuego, Chile, Aguilera (2001) in Valenzuela *et al.* (2004).  
*Lycalopex griseus*, Magallanes, Chile, Valenzuela *et al.* (2004).  
*Lycalopex griseus*, Magallanes, Chile, Alarcón (2005).  
*Oncifelis guigna*, Chaimavida, Chile, Fernandez & Villalba (1984).

## Family Chabertiidae

*Chabertia* sp.

- Lama guanicoe*, Tierra del Fuego, Argentina, Navone & Merino (1989).

*Oesophagostomun* sp.

- Lama guanicoe*, Tierra del Fuego, Argentina, Navone & Merino (1989).  
*Lama guanicoe*, Magallanes, Chile, Cunazza (1982) in Navone & Merino (1989).  
*Pudu puda*, Southern Chile, Sievers (1992) in Jimenez (2010).  
*Pudu puda*, Chile, Duval (1990) and Wartluft (1992) in Cortés Gutierrez (2006).

*Oesophagostomum venulosum*

- Pudu puda*, Chile, Cited in Gonzalez Acuña *et al.* (2002).  
*Pudu puda*, Osorno, Chile, Rioseco *et al.* (1979).  
*Pudu puda*, Osorno and Valdivia, Chile, Díaz *et al.* (1977).

## Family Strongylidae

*Strongylid* type

- Lama guanicoe*, Magallanes, Chile (Semicaptivity), Correa *et al.* (2012).  
*Lama guanicoe*, Chile, Henning (1984) and Cáceres (2000) in Cortés Gutierrez (2006).  
*Lama guanicoe*, Chilean Patagonia, Ruiz-Aravena & Correa (2010).  
*Lontra provocax*, Región de los Ríos, Chile, Proboste *et al.* (2010).

*Lycalopex griseus*, Magallanes, Chile, Alarcón (2005).  
*Pudu puda*, Southern Chile, Sievers (1992) in Jimenez (2010).  
*Pudu puda*, Chile (Captive), Salas (1985) and Gorman *et al.* (1986) in Cortés Gutierrez (2006).  
*Pudu puda*, Chile, Valverde (1988) and Wartluft (1992) in Cortés Gutierrez (2006).  
*Puma concolor*, Cockscomb Basin, Belize, Patton *et al.* (1986).

*Strongylus* type

*Hippocamelus bisulcus*, Santa Cruz, Argentina, Taglioretti *et al.* (2013).  
*Lama guanicoe*, Perú, Castillo *et al.* (2008).  
*Lama guanicoe*, Santa Cruz, Argentina, Petrih *et al.* (2013a).  
*Puma concolor*, Florida, U.S.A., Foster *et al.* (2006).

## Family Syngamidae

*Mammomonogamus dispar*

*Puma concolor*, Rio de Janeiro, Brazil, Vicente *et al.* (1997).

*Mammomonogamus* sp.

*Puma concolor*, Rio de Janeiro, Brazil, Vieira *et al.* (2008).

## Superfamily Metastrongyloidea

Metastrongyloidea

*Sturnira lilium*, Yungas, Argentina, Oviedo *et al.* (2012b).

## Family Angiostrongylidae

*Aelurostrongylus abstrusus*

*Herpailurus yagouaroundi*, Mato Grosso, Brazil, Noronha *et al.* (2002).

*Herpailurus yagouaroundi*, Unspecified locality, Vieira *et al.* (2008).

*Oncifelis geoffroyi*, Bolivian Chaco, Bolivia, Fiorello *et al.* (2006).

*Angiostrongylus felineus*

*Herpailurus yagouaroundi*, Minas Gerais, Brazil, Vieira *et al.* (2013).

*Angiostrongylus morerai*

*Akodon azarae*, Buenos Aires, Argentina, Robles *et al.* (2008b).

*Akodon dolores*, Buenos Aires, Argentina, Robles *et al.* (2012).

*Angiostrongylus raillieti* or *A. vasorum*

*Lycalopex gymnocercus*, Bolivian Chaco, Bolivia, Fiorello *et al.* (2006).

*Angiostrongylus* sp.

*Eumops patagonicus*, Entre Ríos, Argentina, Oviedo (2009).

*Herpailurus yagouaroundi*, Minas Gerais, Brazil, Vieira (2011).

*Didelphostrongylus hayesi*

*Didelphis albiventris*, Corrientes, Argentina, Santa Cruz *et al.* (1999).

## Family Crenosomatidae

*Crenosoma* sp.

*Galictis cuja*, Minas Gerais, Brazil, Vieira (2011).

*Galictis cuja*, Rio Grande do Sul, Brazil, Macedo *et al.* (2012).

*Oncifelis geoffroyi*, Bolivian Chaco, Bolivia, Fiorello *et al.* (2006).

## Family Filaroididae

### *Filaroides striatum*

*Puma concolor*, Brazil, Young & Goldman (1946) in Currier (1983).

## Family Protostrongylidae

### *Muellerius* sp.

*Pudu puda*, Southern Chile, Sievers (1992) in Jimenez (2010).

## Superfamily Oxyuroidea

### Family Heteroxynematidae

#### *Aspicularis* sp.

*Oncifelis guigna*, Chiloe, Chile, Contreras Barria (2012).

#### *Heteroxynema caviellae*

*Microcavia australis*, Unspecified locality, Cited in NHM, (2015).

#### *Heteroxynema weinecki*

*Galea musteloides*, Jujuy, Argentina, Freitas & Almeida (1936).

#### *Heteroxynema viscaciae*

*Lagidium viscacia*, Chubut, Argentina, Hugot & Sutton (1989a).

*Lagidium wolffsohni*, Santa Cruz, Argentina, Fugassa (2015).

*Lagostomus maximus*, La Rioja, Argentina, Ferreyra *et al.* (2007).

*Lagostomus maximus*, La Pampa, Argentina, Foster *et al.* (2002).

### Family Oxyuridae

#### *Enterobius yagoi*

*Graomys grisoflavus*, Mendoza, Argentina, Sutton (1979) in Digiani & Durette Desset (2003).

#### *Helminthoxys caudatus*

*Microcavia australis*, Argentina, Freitas *et al.* (1937).

*Microcavia australis*, Chubut, Argentina, Hugot & Sutton (1989b).

*Microcavia australis*, Unspecified locality, Hugot (1988) in NHM (2015).

#### *Helminthoxys effilatus*

*Lagidium viscacia*, Argentina, Schuurmans (1952) in Parra Ormeño (1953).

*Lagidium viscacia*, Chubut, Argentina, Hugot & Sutton (1989b).

#### *Helminthoxys gigantea*

*Octodon bridgesi*, Neuquén, Argentina, Sutton & Hugot (1993).

#### Oxyuridae

*Galictis cuja*, Boreal Chaco, Paraguay, Seese *et al.* (1981) in Yensen & Tarifa (2003).

#### *Oxyuris hamata*

*Myocastor coypus*, Unspecified locality, Hall (1916) in Babero & Lee (1961).

#### *Oxyuris* sp.

*Myocastor coypus*, Argentina, Boero & Boehringer (1967a).

#### *Skrjabinema ovis*

*Lama guanicoe*, Río Negro, Argentina, Larrieu *et al.* (1982).

#### *Skrjabinema* sp.

*Lama guanicoe*, Río Negro, Argentina, Larrieu *et al.* (1982).

### *Syphacia carlitosi*

*Akodon azarae*, Buenos Aires, Argentina, Miño *et al.* (2012).

*Akodon azarae*, Buenos Aires, Formosa and Entre Ríos, Argentina, Robles & Navone (2007).

*Akodon azarae*, Buenos Aires, Argentina, Navone *et al.* (2009).

*Akodon azarae*, Buenos Aires, Argentina, Rojas Herrera *et al.* (2012).

### *Syphacia hodarae*

*Calomys laucha*, Buenos Aires, Argentina, Rojas Herrera *et al.* (2011).

### *Syphacia obvelata*

*Abrothrix olivaceus*, Santiago de Chile, Chile, Landaeta-Aquevete *et al.* (2007).

### *Syphacia phyllotios*

*Graomys griseoflavus*, Argentina, Cited in NHM (2015).

### *Syphacia* sp.

*Abrothrix longipilis*, Reserva Nacional Lago Peñuelas, Chile, Cattán *et al.* (1992) in Landaeta-Aquevete *et al.* (2007).

*Abrothrix olivaceus*, Reserva Nacional Lago Peñuelas, Chile, Cattán *et al.* (1992) in Landaeta-Aquevete *et al.* (2007).

*Abrothrix olivaceus*, Santiago de Chile, Chile, Robles *et al.* (2012).

*Abrothrix olivaceus*, Chile, Cattán *et al.* (1992) in Landaeta-Aquevete *et al.* (2007).

*Oligoryzomys flavescens*, Buenos Aires, Argentina, Navone *et al.* (2009).

*Oligoryzomys longicaudatus*, Santiago de Chile, Chile, Robles *et al.* (2012).

### *Wellcomia dolichotis*

*Dolichotis patagonum*, Mendoza, Argentina, Sutton & Hugot (1987).

## Superfamily Trichostrongyloidea

### Trichostrongyloidea

*Didelphis albiventris*, Corrientes, Argentina, Santa Cruz *et al.* (1999).

*Lama guanicoe*, Mendoza, Argentina, Colombo *et al.* (2009).

*Zaedyus pichiy*, Mendoza, Argentina, Superina *et al.* (2009).

*Zaedyus pichiy*, Mendoza, Argentina, Ezquiaga *et al.* (2009).

## Family Dictyocaulidae

### *Dictyocaulus filaria*

*Lama guanicoe*, Chubut, Argentina, Beldoménico *et al.* (2003).

*Lama guanicoe*, Chubut, Argentina, Rago *et al.* (2012).

### *Dictyocaulus* sp.

*Hippocamelus bisulcus*, Chubut, Argentina, Taglioretti *et al.* (2013).

*Lama guanicoe*, Chubut, Argentina, Karesh *et al.* (1998).

*Lama guanicoe*, Northwest Patagonia, Argentina, Olaechea *et al.* (2011).

*Pudu puda*, Osorno and Valdivia, Chile, Díaz *et al.* (1977).

*Pudu puda*, Osorno, Chile, Rioseco *et al.* (1979).

## Family Heligmonellidae

### *Guerrerostrongylus uruguayensis*

*Oligoryzomys flavescens*, Artigas, Uruguay, Sutton & Durette-Desset (1991) in Digiani *et al.* (2007).

### *Hassalstrongylus argentinus*

*Holochilus brasiliensis*, Corrientes, Argentina, Digiani *et al.* (2012).

### *Hassalstrongylus puntanus*

- Graomys griseoflavus*, San Luis, Argentina, Digiani & Durette-Desset (2003).
- Longistriata fortuita*  
*Holochilus brasiliensis*, Corrientes, Argentina, Digiani *et al.* (2012).
- Longistriata maldonadoi*  
*Myocastor coypus*, Buenos Aires, Argentina, Boero & Boehringer (1967a).  
*Myocastor coypus*, Louisiana, U.S.A., Babero & Lee (1961).  
*Myocastor coypus*, Unspecified locality, Artigas & Pacheco (1933) in Babero & Lee (1961).  
*Myocastor coypus*, Brazil, Cited in Vicente *et al.* (1997).
- Longistriata myopotami*  
*Myocastor coypus*, Brazil, Pinto *et al.* (2011).  
*Myocastor coypus*, Azerbaidzhan, Petrov & Sadykho (1959) in Babero & Lee (1961).
- Longistriata niñoi*  
*Tolypeutes matacus*, Unspecified locality, Vogelsang-Wilckens (1935) in Superina (2015).
- Longistriata nutria*  
*Myocastor coypus*, Unspecified locality, Travassos (1937) in Babero & Lee (1961).
- Stilestrongylus* sp.  
*Akodon azarae*, Buenos Aires, Argentina, Miño *et al.* (2012).  
*Holochilus brasiliensis*, Corrientes, Argentina, Digiani *et al.* (2012).  
*Oligoryzomys flavescens*, Buenos Aires, Argentina, Navone *et al.* (2009).  
*Phyllotis darwini*, Lima, Perú, Sarmiento & Pacheco (1993) in Sarmiento *et al.* (1999).
- Stilestrongylus andalgala*  
*Phyllotis xanthopygus* or *P. osilae*, Catamarca, Argentina, Digiani & Durette-Desset (2007).
- Stilestrongylus aureus*  
*Reithrodon auritus*, Argentina, Durette-Desset & Sutton (1985) in Digiani & Durette-Desset (2003).  
*Reithrodon auritus*, Argentina, Sutton (1989) in Pardiñas & Galliari (2001).
- Stilestrongylus azarai*  
*Akodon azarae*, Buenos Aires, Argentina, Navone *et al.* (2009).  
*Akodon azarae*, Buenos Aires, Argentina, Rojas Herrera *et al.* (2012).  
*Akodon azarae*, Buenos Aires, Argentina, Miño *et al.* (2012).  
*Akodon azarae*, Argentina, Durette-Desset & Sutton (1985) in Digiani & Durette-Desset (2007).  
*Graomys griseoflavus*, San Luis, Argentina, Digiani & Durette-Desset (2003).
- Stilestrongylus catamarca*  
*Phyllotis xanthopygus* or *P. osilae*, Catamarca, Argentina, Digiani & Durette-Desset (2007).
- Stilestrongylus flavescens*  
*Oligoryzomys flavescens*, Uruguay, Sutton & Durette-Desset (1991) in Digiani & Durette-Desset (2003).  
*Oligoryzomys flavescens*, Buenos Aires, Argentina, Navone *et al.* (2009).
- Stilestrongylus franciscanus*  
*Graomys griseoflavus*, San Luis, Argentina, Digiani & Durette-Desset (2003).
- Stilestrongylus graciela*  
*Phyllotis xanthopygus* or *P. osilae*, Catamarca, Argentina, Digiani & Durette-Desset (2007).
- Stilestrongylus oryzomysi*  
*Oligoryzomys flavescens*, Argentina, Sutton & Durette-Desset (1991) in Digiani & Durette-Desset (2003).
- Stilestrongylus valdivianus*  
*Phyllotis micropus*, Chile, Cited in NHM (2015).
- Trichofreitasia lenti*  
*Oligoryzomys flavescens*, Buenos Aires, Argentina, Sutton & Durette-Desset (1991) in Digiani *et al.* (2007).

## Family Heligmosomidae

- Citellinema* sp.  
*Phyllotis darwini*, Lima, Perú, Sarmiento & Pacheco (1993) in Sarmiento *et al.* (1999).

- Heligmosomoides polygyrus*  
*Myocastor coypus*, Unspecified locality, Lorber (1932); Gebauer (1932); Heidegger (1931) and Schmid (1933) in Babero & Lee (1961).
- Heligmosomoides* sp.  
*Abrothrix longipilis*, Reserva Nacional Lago Peñuelas, Chile, Cattán *et al.* (1992) in Landaeta-Aquevete *et al.* (2007).
- Heligmosomum alpha*  
*Myocastor coypus*, Unspecified locality, Henry (1931) in Babero & Lee (1961).
- Heligmosomum sprehni*  
*Myocastor coypus*, Unspecified locality, Enigk (1933).
- Viannella viscaciae*  
*Lagidium viscacia*, South America, Goodey (1925).  
*Lagostomus maximus*, La Pampa, Argentina, Foster *et al.* (2002).  
*Lagostomus maximus*, San Luis, Argentina, Rossanigo *et al.* (1986).

## Family Molineidae

- Anoplostrongylus paradoxus*  
*Tadarida brasiliensis*, Santiago, Chile, Muñoz *et al.* (2011).  
*Tadarida brasiliensis*, Rio de Janeiro, Brazil, Vicente *et al.* (1997).  
*Tadarida brasiliensis*, Texas, U.S.A., Schwartz (1927) in Falcon-Ordaz *et al.* (2006).  
*Tadarida brasiliensis*, Nuevo Mexico and Texas, U.S.A., Jameson (1959) in Falcon-Ordaz *et al.* (2006).  
*Tadarida brasiliensis*, Mexico, Yamaguti (1958-1963) in Winkins (1989).
- Biacantha desmoda*  
*Desmodus rotundus*, Nicaragua, Voucher & Durette-Desset (1986).  
*Desmodus rotundus*, Jalpa and Zacatecas, Mexico, Wolfgang (1956).  
*Desmodus rotundus*, Trinidad and Tobago, Wolfgang (1954).  
*Desmodus rotundus*, Costa Rica, Ubelaker *et al.* (1979).  
*Desmodus rotundus*, Jalisco, Mexico, García Vargas (1995), García Vargas *et al.* (1996), and Perez Ponce de León (1996) in Crespo (2008).
- Biacantha normaliae*  
*Desmodus rotundus*, Jujuy, Salta and Tucumán, Argentina, Oviedo *et al.* (2012c).
- Biacantha* sp.  
*Desmodus rotundus*, Colima, Mexico, García-Marquez (1985) in Crespo (2008).
- Cheiropteronea globocephala*  
*Sturnira lilium*, Unspecified locality, Cited in Santos & Gibson (2015).
- Delicata abbai*  
*Dasyypus hybridus*, Buenos Aires, Argentina, Ezquiaga (2013).  
*Dasyypus hybridus*, Buenos Aires, Argentina, Ezquiaga *et al.* (2012).
- Delicata cameroni*  
*Dasyypus hybridus*, Brazil, Cited in Vicente *et al.* (1997).
- Delicata ransomi*  
*Chaetophractus villosus*, Buenos Aires, Argentina, Ezquiaga (2013).  
*Chaetophractus villosus*, Buenos Aires, Argentina, Ezquiaga *et al.* (2015).  
*Chaetophractus vellerosus*, Buenos Aires and Córdoba, Argentina, Ezquiaga (2013).  
*Zaedyus pichiy*, Mendoza, Argentina, Ezquiaga (2013).
- Lagostonema ecasiense*  
*Lagostomus maximus*, La Pampa, Argentina, Foster *et al.* (2002).  
*Lagostomus maximus*, Buenos Aires and Mendoza, Argentina, Sutton & Durette-Desset (1987).
- Lamanema chavezi*  
*Lagidium viscacia*, Chubut, Argentina, Sutton & Durette-Desset (1985).



- Lama guanicoe*, Salta, Argentina, Cafrune *et al.* (2009).  
*Lama guanicoe*, Puno, Perú, Hilari (1983) and Hurtado *et al.* (1985) in Castillo *et al.* (2008).  
*Phyllotis xanthopygus* or *P. oscilae*, Catamarca, Argentina, Digiani & Durette-Desset (2007).
- Lamanema* sp.  
*Lama guanicoe*, Chilean Patagonia, Ruiz-Aravena & Correa (2010).
- Macielia elongata*  
*Tolypeutes matacus*, Formosa and Santiago del Estero, Argentina, Navone (1987).  
*Tolypeutes matacus*, Chaco region, Argentina, Navone (1990).
- Macielia jorgei*  
*Chaetophractus vellerosus*, La Rioja and San Luis, Argentina, Ezquiaga & Navone (2013).
- Macielia macieli*  
*Dasyptes hybridus*, Brazil, Cited in Vicente *et al.* (1997).
- Macielia* sp.  
*Chaetophractus vellerosus*, La Rioja and San Luis, Argentina, Ezquiaga (2013).  
*Tolypeutes matacus*, Catamarca, Argentina, Monferrán & Reyes (2014).
- Marshallagia* sp.  
*Lama guanicoe*, Chubut, Argentina, Beldomenico *et al.* (2003).  
*Lama guanicoe*, Tierra del Fuego, Argentina, Navone & Merino (1989).  
*Lama guanicoe*, Chubut, Argentina, Karesh *et al.* (1998).  
*Lama guanicoe*, Chilean Patagonia, Ruiz-Aravena & Correa (2010).  
*Pudu puda*, Southern Chile, Valverde (1988) in Cortés Gutierrez (2006).
- Moennigia celinae*  
*Chaetophractus vellerosus*, Buenos Aires, Argentina, Ezquiaga & Navone (2014).  
*Chaetophractus villosus*, Buenos Aires, Argentina, Ezquiaga *et al.* (2015).  
*Chaetophractus villosus*, Buenos Aires, Argentina, Ezquiaga & Navone (2014).
- Moennigia lutzi*  
*Dasyptes hybridus*, Brazil, Cited in Vicente *et al.* (1997).
- Moennigia* sp.  
*Chaetophractus vellerosus*, Buenos Aires, Argentina, Ezquiaga (2013).  
*Chaetophractus villosus*, Buenos Aires, Argentina, Ezquiaga (2013).
- Moennigia virilis*  
*Tolypeutes matacus*, Santiago del Estero and Chaco, Argentina, Navone (1987).  
*Tolypeutes matacus*, Chaco region, Argentina, Navone (1990).
- Molineus barbatus*  
*Puma concolor*, Florida, U.S.A., Foster *et al.* (2006).  
*Puma concolor*, Florida, U.S.A., Forrester *et al.* (1985).
- Molineus felineus*  
*Lycalopex gymnocercus*, Río Grande do Sul, Brazil, Rúas *et al.* (2008).  
*Lycalopex gymnocercus*, Unspecified locality, Cited in Lucherini *et al.* (2004).  
*Lycalopex gymnocercus*, Buenos Aires, Argentina, Led *et al.* (1970).  
*Herpailurus yagouaroundi*, Brazil, Travassos (1937) in Vicente *et al.* (1997).  
*Herpailurus yagouaroundi*, Unspecified locality, Diaz-Ungria *et al.* (1964) in Patton *et al.* (1986).
- Molineus* sp.  
*Conepatus chinga*, Rio Grande do Sul, Brazil, Noronha *et al.* (2002).  
*Conepatus chinga*, Rio Grande do Sul, Brazil, Vieira *et al.* (2008).  
*Lycalopex culpaeus*, Argentina, Moleón *et al.* (2011).  
*Oncifelis geoffroyi*, Argentina, Moleón *et al.* (2011).  
*Puma concolor*, Lima, Perú (Captive), Aranda *et al.* (2013).  
*Puma concolor*, Florida, U.S.A., Dunbar (1994) in Aranda *et al.* (2013).  
*Puma concolor*, Argentina, Moleón *et al.* (2011).
- Molinostrongylus delicatus*  
*Tadarida brasiliensis*, Nuevo México, U.S.A., Cain (1966) in Muñoz *et al.* (2011).

- Tadarida brasiliensis*, Oklahoma, U.S.A., Nickel & Hansen (1967).  
*Tadarida brasiliensis*, Perú, Sarmiento *et al.* (1999).  
*Tadarida brasiliensis*, Florida, U.S.A., Cited in Falcon-Ordaz *et al.* (2006).  
*Tadarida brasiliensis*, Texas, U.S.A., Martin (1976) in Wilkins (1989).  
*Tadarida brasiliensis*, Lima, Perú, Miranda (1965) in Vargas (2008).
- Nematodirus abnormalis*  
*Lama guanicoe*, Northwest Patagonia, Argentina, Olaechea *et al.* (2011).
- Nematodirus battus*  
*Lama guanicoe*, Río Negro, Argentina, Larrieu *et al.* (1982).
- Nematodirus filicollis*  
*Lama guanicoe*, Río Negro, Argentina, Larrieu *et al.* (1982).  
*Lama guanicoe*, Northwest Patagonia, Argentina, Olaechea *et al.* (2011).
- Nematodirus helvetianus*  
*Lama guanicoe*, Mendoza, Argentina, Moreno *et al.* (2015).
- Nematodirus lanceolatus*  
*Lama guanicoe*, Río Negro, Argentina, Larrieu *et al.* (1982).
- Nematodirus oiriatianus*  
*Lama guanicoe*, Northwest Patagonia, Argentina, Olaechea *et al.* (2011).
- Nematodirus* sp.  
*Hippocamelus bisulcus*, Santa Cruz, Argentina, Taglioretti *et al.* (2013).  
*Lama guanicoe*, Chubut, Argentina, Karesh *et al.* (1998).  
*Lama guanicoe*, Mendoza, Argentina, Rago *et al.* (2008).  
*Lama guanicoe*, Northwest Patagonia, Argentina, Olaechea *et al.* (2011).  
*Lama guanicoe*, Magallanes, Chile (Semicaptivity), Correa *et al.* (2012).  
*Lama guanicoe*, Chile, Henning (1984) and Cáceres (2000) in Cortés Gutierrez (2006).  
*Lama guanicoe*, Magallanes, Chile, Zapata *et al.* (2006).  
*Lama guanicoe*, Mendoza and San Juan, Argentina, Borghi *et al.* (2004).  
*Lama guanicoe*, Río Negro, Argentina, Larrieu *et al.* (1982).  
*Lama guanicoe*, Magallanes, Chile, Cunazza (1982) in Navone & Merino (1989).  
*Lama guanicoe*, Chubut, Argentina, Beldomenico *et al.* (2003).  
*Lama guanicoe*, Chubut, Argentina (Captive), Flores (2006) in Correa *et al.* (2012).  
*Lama guanicoe*, Tierra del Fuego, Argentina, Navone & Merino (1989).  
*Lama guanicoe*, Machaguay, Perú, Castillo *et al.* (2008).  
*Lama guanicoe*, Mendoza, Argentina, Colombo *et al.* (2009).  
*Lama guanicoe*, Mendoza and Chubut, Argentina, Rago *et al.* (2012).  
*Lama guanicoe*, Mendoza, Argentina, Moreno *et al.* (2010).  
*Lama guanicoe*, Chilean Patagonia, Ruiz-Aravena & Correa (2010).  
*Lama guanicoe*, Mendoza, Argentina, Moreno *et al.* (2015).  
*Lama guanicoe*, Santa Cruz, Argentina, Petrih *et al.* (2013a).  
*Pudu puda*, Southern Chile, Sievers (1992) in Jimenez (2010).  
*Pudu puda*, Chile Duval (1990) and Wartluft (1992) in Cortés Gutierrez (2006).  
*Zaedyus pichiy*, Mendoza, Argentina, Ezquiaga *et al.* (2009).
- Nematodirus spathiger*  
*Lama guanicoe*, Río Negro, Argentina, Larrieu *et al.* (1982).  
*Lama guanicoe*, Northwest Patagonia, Argentina, Olaechea *et al.* (2011).  
*Lama guanicoe*, Santa Cruz, Argentina, Petrih & Fugassa (2015).  
*Lama guanicoe*, Mendoza, Argentina, Moreno *et al.* (2015).
- Nochtia pilosus*  
*Tadarida brasiliensis*, Santiago, Chile, Muñoz *et al.* (2011).
- Ollullanus tricuspis*  
*Lycalopex griseus*, Magallanes, Chile, Valenzuela *et al.* (2004).  
*Lycalopex griseus*, Magallanes, Chile, Alarcón (2005).

*Puma concolor*, Unspecified locality, Rickard & Hoberg (2000).

*Puma concolor*, Washington, U.S.A., Rickard & Foreyt (1992).

*Tadaridanema delicatus*

*Tadarida brasiliensis*, Puebla, Durango, Nueva León and Zacatecas, Mexico, Guzman Cornejo *et al.* (2003) in Crespo (2008).

*Tadarida brasiliensis*, Puebla, Zacatecas, Nuevo León and Durango, Mexico, Falcon-Ordaz *et al.* (2006).

*Trichohelix* sp.

*Tolypeutes matacus*, Catamarca, Argentina, Monferrán & Reyes (2014).

*Trichohelix tuberculata*

*Chaetophractus vellerosus*, Argentina, Ezquiaga (2013).

*Chaetophractus vellerosus*, Chubut, Buenos Aires and Santiago del Estero, Argentina, Ezquiaga & Navone (2013).

*Chaetophractus villosus*, Argentina, Parona & Stossich (1901) in Navone (1987).

*Chaetophractus villosus*, Argentina, Ortlepp (1922) in Navone (1987).

*Chaetophractus villosus*, Unspecified locality, Travassos (1937) in Navone (1987).

*Chaetophractus villosus*, Buenos Aires, Córdoba, Santa Fé and La Pampa, Argentina, Navone (1987).

*Chaetophractus villosus*, Pampas region, Argentina, Navone (1990).

*Chaetophractus villosus*, Buenos Aires, Córdoba, La Rioja, San Juan and San Luis, Argentina, Ezquiaga & Navone (2013).

*Chaetophractus villosus*, Chubut and Tierra del Fuego, Argentina, Ezquiaga (2013).

*Chaetophractus villosus*, Buenos Aires and Tierra del Fuego, Argentina, Ezquiaga & Navone (2015).

*Chaetophractus villosus*, Brazil, Travassos (1937) in Vicente *et al.* (1997).

*Chaetophractus villosus*, Unspecified locality, Martinez (2003) in Monferrán & Reyes (2014).

*Conepatus chinga*, Brazil, Travassos (1937) in Vicente *et al.* (1997).

*Zaedyus pichiy*, Mendoza and Río Negro, Argentina, Ezquiaga (2013).

*Tricholeiperia* sp.

*Tadarida brasiliensis*, Texas, U.S.A., Martin (1976) in Wilkins (1989).

## Family Ornithostrongylidae

*Allintoshius baudi*

*Myotis aelleni*, Chubut, Argentina, Vaucher & Durette-Desset (1980).

*Allintoshius cubaensis*

*Tadarida brasiliensis*, Cuba, Barus & del Valle (1967) in Muñoz *et al.* (2011).

*Allintoshius parallintoshius*

*Myotis levis*, Unspecified locality, Cited in Santos & Gibson (2015).

*Tadarida brasiliensis*, Sao Paulo, Brazil, Araújo (1940) in Vicente *et al.* (1997).

*Inglamidum akodon*

*Abrothrix olivaceus*, Valdivia, Chile, Duret-Desset *et al.* (1976) and Denke & Murua (1977) in Landaeta-Aquevete *et al.* (2007).

*Parallintoshius parallintoshius*

*Tadarida brasiliensis*, Brazil, Yamaguti (1958-1963) in Wilkins (1989).

*Parallintoshius tadaridae*

*Tadarida brasiliensis*, Distrito Federal, Mexico, Caballero & Zerecero (1942) in Crespo (2008).

*Tadarida brasiliensis*, Mexico, Yamaguti (1958-1963) in Wilkins (1989).

## Family Trichostrongylidae

*Cooperia mcmasteri*

*Lama guanicoe*, Río Negro, Argentina, Larriou *et al.* (1982).

*Cooperia oncophora*

*Lama guanicoe*, Río Negro, Argentina, Larrieu *et al.* (1982).

*Lama guanicoe*, Northwest Patagonia, Argentina, Olaechea *et al.* (2011).

*Cooperia* sp.

*Lama guanicoe*, Tierra del Fuego, Argentina, Navone & Merino (1989).

*Lama guanicoe*, Perú, Castillo *et al.* (2008).

*Lama guanicoe*, Mendoza, Argentina, Rago *et al.* (2008).

*Lama guanicoe*, Northwest Patagonia, Argentina, Olaechea *et al.* (2011).

*Pudu puda*, Chile, Cited in Gonzalez Acuña *et al.* (2002).

*Pudu puda*, Southern Chile, Sievers (1992) in Jimenez (2010).

*Pudu puda*, Unspecified locality, Duval (1990) and Wartluft (1992) in Cortés Gutierrez (2006).

*Graphidioides affinis*

*Dolichotis patagonum*, Unspecified locality, Sutton & Durette-Desset (1995).

*Dolichotis patagonum*, London, UK (Semicaptivity), Porteous & Pankhurst (1998).

*Dolichotis patagonum*, Unspecified locality (Captive), Durette-Desset & Denké (1978) in Sutton & Durette-Desset (1995).

*Dolichotis patagonum*, Buenos Aires, Argentina (Captive), Morini *et al.* (1955).

*Lagostomus maximus*, La Pampa, Argentina, Foster *et al.* (2002).

*Graphidioides kravetzi*

*Holochilus brasiliensis*, Artigas, Uruguay, Sutton & Durette-Desset (1995).

*Graphidioides mazzai*

*Galea musteloides*, Argentina, Lent & Freitas (1935) in Sutton & Durette-Desset (1995).

*Graphidioides myocastoris*

*Myocastor coypus*, Chile, Babero *et al.* (1979) in Cortés Gutierrez (2006).

*Graphidioides rudicaudatus*

*Lagidium viscacia*, South America, Goodey (1925) in Sutton & Durette-Desset (1987).

*Lagidium viscacia*, Unspecified locality, Travassos (1921) in Sutton & Durette-Desset (1995).

*Lagidium viscacia*, London, UK (Captive), Cameron (1923) in Sutton & Durette-Desset (1995).

*Lagostomus maximus*, Buenos Aires, Argentina, Sutton & Durette-Desset (1995).

*Lagostomus maximus*, Argentina, Railliet & Henry (1909) in Sutton & Durette-Desset (1995).

*Lagostomus maximus*, Santiago del Estero and Tucumán, Argentina, Schuurmans & Stekhoven (1951) in Sutton & Durette-Desset (1995).

*Lagostomus maximus*, La Pampa, Argentina, Foster *et al.* (2002).

*Lagostomus maximus*, San Luis, Argentina, Rossanigo *et al.* (1986).

*Lagostomus maximus*, Buenos Aires, Argentina, Sutton & Durette-Desset (1995).

*Lagostomus maximus*, Argentina, Yamaguti (1961) in Sutton & Durette-Desset (1995).

*Graphidioides taglei*

*Octodon bridgesi*, Neuquén, Argentina, Sutton & Durette-Desset (1995).

*Graphinema aucheniae*

*Lama guanicoe*, Huallhua, Perú, Castillo *et al.* (2008).

*Haemonchus* sp.

*Lama guanicoe*, Tierra del Fuego, Argentina, Navone & Merino (1989).

*Mazamastrongylus peruvianus*

*Lama guanicoe*, Calipuy, Perú, Castillo *et al.* (2008).

*Ostertagia asimetrica*

*Pudu puda*, Unspecified locality, Cited in Gonzalez Acuña (2002).

*Ostertagia trifurcata*

*Lama guanicoe*, Northwest Patagonia, Argentina, Olaechea *et al.* (2011).

*Ostertagia ostertagi*

*Lama guanicoe*, Río Negro, Argentina, Larrieu *et al.* (1982).

*Lama guanicoe*, Northwest Patagonia, Argentina, Olaechea *et al.* (2011).

*Ostertagia* sp.

*Lama guanicoe*, Tierra del Fuego, Argentina, Navone & Merino (1989).  
*Lama guanicoe*, Magallanes, Chile, Cunazza (1982) in Navone & Merino (1989).  
*Lama guanicoe*, Perú, Castillo *et al.* (2008).  
*Lama guanicoe*, Northwest Patagonia, Argentina, Olaechea *et al.* (2011).  
*Pudu puda*, Chile, Cited in Gonzalez Acuña *et al.* (2002).  
*Pudu puda*, Chile, Duval (1990) and Wartluft (1992) in Cortés Gutierrez (2006).  
*Pudu puda*, Osorno and Valdivia, Chile, Diaz *et al.* (1977).  
*Pudu puda*, Osorno, Chile, Rioseco *et al.* (1979).  
*Pudu puda*, Concepción, Chile, Fernandez & Villalba (1986).

#### Trichostrongylidae

*Chaetophractus vellerosus*, Buenos Aires, Argentina, Ezquiaga (2013).  
*Chaetophractus vellerosus*, Buenos Aires, Argentina, Ezquiaga *et al.* (2014).  
*Galictis cuja*, Boreal Chaco, Paraguay, Seese *et al.* (1981) in Yensen & Tarifa (2003).  
*Lagostomus maximus*, La Rioja, Argentina, Ferreyra *et al.* (2007).  
*Lagostomus maximus*, La Pampa, Argentina, Foster *et al.* (2002).  
*Lama guanicoe*, Mendoza, Argentina, Rago *et al.* (2012).  
*Lama guanicoe*, Chubut, Argentina, Rago *et al.* (2012).  
*Lycalopex gymnocercus*, La Pampa, Argentina, Reigadas *et al.* (2012b).

#### *Trichostrongylus axei*

*Lama guanicoe*, Río Negro, Argentina, Larriou *et al.* (1982).  
*Pudu puda*, Osorno and Valdivia, Chile, Díaz *et al.* (1977).  
*Pudu puda*, Osorno, Chile, Rioseco *et al.* (1979).  
*Pudu puda*, Concepción, Chile, Fernandez & Villalba (1986).

#### *Trichostrongylus colubriformis*

*Lama guanicoe*, Northwest Patagonia, Argentina, Olaechea *et al.* (2011).  
*Lycalopex griseus*, Magallanes, Chile, Valenzuela *et al.* (2004).  
*Lycalopex griseus*, Magallanes, Chile, Alarcón (2005).  
*Myocastor coypus*, Unspecified locality, Erhardova (1958) in Babero & Lee (1961).

#### *Trichostrongylus retortaeformis*

*Dolichotis patagonum*, London, UK (Semicaptivity), Porteous & Pankhurst (1998).  
*Lagidium viscacia*, London, UK (Captive), Goodey (1925).  
*Myocastor coypus*, Unspecified locality, Enigk (1933).

#### *Trichostrongylus sigmodontis*

*Myocastor coypus*, Louisiana, U.S.A., Babero & Lee (1961).

#### *Trichostrongylus* sp.

*Lama guanicoe*, Tierra del Fuego, Argentina, Navone & Merino (1989).  
*Lama guanicoe*, Chubut, Argentina, Karesh *et al.* (1998).  
*Lama guanicoe*, Magallanes, Chile, Cunazza (1982) in Navone & Merino (1989).  
*Lama guanicoe*, Perú, Castillo *et al.* (2008).  
*Lama guanicoe*, Northwest Patagonia, Olaechea *et al.* (2011).  
*Lycalopex griseus*, Magallanes, Chile, Alarcón (2005).  
*Myocastor coypus*, Unspecified locality, Schonenberger (1933) and Claussen (1933) in Babero & Lee (1961).  
*Pudu puda*, Southern Chile, Sievers (1992) in Jimenez (2010).

#### *Trichostrongylus vitrinus*

*Lama guanicoe*, Río Negro, Argentina, Larriou *et al.* (1982).

### Family Viannaiidae

#### *Travassostrongylus orloffii*

*Didelphis albiventris*, Bello Horizonte, Brazil, Silva & Costa (1999).

#### *Viannaiia hamata*

*Didelphis albiventris*, Bello Horizonte, Brazil, Silva & Costa (1999).

*Viannia* sp.

*Myocastor coypus*, Unspecified locality, Gebauer (1932) and Schacher (1955) in Babero & Lee (1961).

## Phylum Platyhelminthes

### Class Cestoda

Cestode

*Lycalopex griseus*, Magallanes, Chile, Alarcón (2005).

*Myocastor coypus*, Unspecified locality, Heidegger (1931) in Babero & Lee (1961).

*Myocastor coypus*, Unspecified locality, Freund (1930) in Babero & Lee (1961).

### Order Cyclophyllidea

Cyclophyllidea

*Akodon azarae*, Buenos Aires, Argentina, Miño *et al.* (2012).

*Akodon azarae*, Buenos Aires, Argentina, Rojas Herrera *et al.* (2012).

*Lycalopex gymnocercus*, Río Grande do Sul, Brazil, Rúas *et al.* (2008).

### Family Anoplocephalidae

*Andrya octodonensis*

*Phyllotis xanthopygus*, Jujuy, Argentina, Haverkost & Gardner (2010).

*Andrya* sp.

*Myocastor coypus*, Unspecified locality, Spasskil (1951) in Babero & Lee (1961).

*Andrya vesiculata*

*Phyllotis xanthopygus*, Cochabamba, Bolivia, Haverkost & Gardner (2010).

*Anoplocephala* sp.

*Myocastor coypus*, Louisiana, U.S.A., Babero & Lee (1961).

*Myocastor coypus*, Unspecified locality, Claussen (1933) in Babero & Lee (1961).

Anoplocephalidae

*Lagidium viscacia*, Mendoza, Argentina, Beltrame *et al.* (2013).

*Oncifelis geoffroyi*, La Pampa, Argentina, Beldomenico *et al.* (2005).

Anoplocephalinae

*Lagidium wolffsohni*, Santa Cruz, Argentina, Fugassa (2015).

*Atriotaenia hastati*

*Conepatus chinga*, Cusco, Perú, Gomez Puerta *et al.* (2012).

*Bertiella finlayi*

*Lagidium viscacia*, Jujuy, Argentina, Mazza *et al.* (1932).

*Mathevotaenia argentinensis*

*Didelphis albiventris*, Santiago del Estero, Argentina, Campbell *et al.* (2003).

*Mathevotaenia diminuta*

*Chaetophractus vellerosus*, Chaco region, Argentina, Navone (1990).

*Chaetophractus vellerosus*, Formosa, Argentina, Navone (1988).

*Mathevotaenia matacus*

*Tolypeutes matacus*, Chaco, Argentina, Navone (1988).

*Tolypeutes matacus*, Chaco, Argentina, Navone (1990).

*Mathevotaenia sanmartini*

*Thylamys pallidior*, Jujuy, Argentina, Jimenez *et al.* (2008).  
*Thylamys pallidior*, Cochabamba, Bolivia, Jimenez *et al.* (2008).

*Mathevotaenia* sp.

*Chaetophractus vellerosus*, Pampas and Chaco region, Argentina, Ezquiaga (2013).  
*Chaetophractus vellerosus*, Corrientes, Argentina (Captive), Martinez *et al.* (1999).  
*Chaetophractus villosus*, Buenos Aires, Argentina, Ezquiaga & Navone (2015).  
*Chaetophractus villosus*, Pampas region, Argentina, Ezquiaga (2013).  
*Didelphis albiventris*, Santiago del Estero, Argentina, Navone & Suriano (1992a).  
*Zaedyus pichiy*, Mendoza, Argentina, Ezquiaga *et al.* (2009).  
*Zaedyus pichiy*, Mendoza, Argentina, Superina *et al.* (2009).  
*Zaedyus pichiy*, Pampas, Monte and Estepa region, Argentina, Ezquiaga (2013).

*Moniezia benedeni*

*Lama guanicoe*, Mendoza, Argentina, Moreno *et al.* (2015).

*Moniezia expansa*

*Lama guanicoe*, Chubut, Argentina, Beldomenico *et al.* (2003).  
*Lama guanicoe*, Chile, Alcaino *et al.* (1991) in de Lamo (2011).

*Moniezia* sp.

*Hippocamelus bisulcus*, Area Nevados, Chile, Povilitis (1979) in Povilitis (1998).  
*Hippocamelus bisulcus*, Osorno, Chile, Rioseco *et al.* (1979).  
*Hippocamelus bisulcus*, Ñuble, Chile, Diaz *et al.* (1977).  
*Lama guanicoe*, Northwest Patagonia, Argentina, Olaechea *et al.* (2011).  
*Lama guanicoe*, Chilean Patagonia, Ruiz-Aravena & Correa (2010).  
*Lama guanicoe*, Mendoza, Argentina, Colombo *et al.* (2009).  
*Lama guanicoe*, Chubut and Mendoza, Argentina, Rago *et al.* (2012).

*Monoecocestus hydrochoeri*

*Myocastor coypus*, Argentina, Boero & Boehringer (1967a).

*Monoecocestus* sp.

*Lagostomus maximus*, La Pampa, Argentina, Foster *et al.* (2002).

*Schizotaenia* sp.

*Myocastor coypus*, Unspecified locality, Sprehn (1930) in Babero & Lee (1961).

## Family Dipyliniidae

*Dipylidium caninum*

*Lycalopex culpaeus*, Central Andes, Perú, Moro *et al.* (1998).  
*Lycalopex gymnocercus*, Argentina, Cited in Lucherini *et al.* (2004).  
*Lycalopex gymnocercus*, Argentina, Cited in Lucherini & Vidal (2008).  
*Lycalopex gymnocercus*, Buenos Aires, Argentina, Scioscia *et al.* (2012).  
*Oncifelis geoffroyi*, Unspecified locality, Travassos (1965) in Vieira *et al.* (2008).

*Joyeuxiella* spp.

*Lycalopex gymnocercus*, Argentina, Cited in Lucherini *et al.* (2004).

## Family Hymenolepidae

Hymenolepidae

*Myocastor coypus*, Unspecified locality, Akhugian (1956) in Babero & Lee (1961).

*Hymenolepis fasciata*

*Lycalopex griseus*, Magallanes, Chile, Alarcón (2005).

*Hymenolepis gertschi*

*Tadarida brasiliensis*, Nuevo México, U.S.A., Cain (1966) in Muñoz *et al.* (2011).

- Tadarida brasiliensis*, Texas and Louisiana, U.S.A., Martin (1976) in Wilkins (1989).
- Hymenolepis octocoronata*  
*Myocastor coypus*, Unspecified locality, Schonenberger (1933); Gmeiner (1931); Hulphers (1931); Heidegger (1931); Meggitt (1924) and Henry (1931) in Babero & Lee (1961).
- Hymenolepis* sp.  
*Abrothrix longipilis*, Reserva Nacional Lago Peñuelas, Chile, Cattán *et al.* (1992) in Landaeta Aquevete *et al.* (2007).  
*Abrothrix olivaceus*, Reserva Nacional Lago Peñuelas, Chile, Cattán *et al.* (1992) in Landaeta Aquevete *et al.* (2007).  
*Abrothrix olivaceus*, Santiago de Chile, Chile, Landaeta Aquevete *et al.* (2007).  
*Oncifelis geoffroyi*, La Pampa, Argentina, Reigadas *et al.* (2012a).
- Rodentolepis avetjanae*  
*Myocastor coypus*, Unspecified locality, Akhhumian (1956) in Babero & Lee (1961).
- Rodentolepis* sp.  
*Akodon azarae*, Buenos Aires, Argentina, Miño *et al.* (2008).  
*Myocastor coypus*, Chile, Babero *et al.* (1979) in Cortés Gutierrez (2006).
- Vampirolepis decipiens*  
*Eumops patagonicus*, Unspecified locality, Cited in Santos & Gibson (2015).
- Vampirolepis guarany*  
*Eumops patagonicus*, Unspecified locality, Cited in Santos & Gibson (2015).
- Vampirolepis phyllostomi*  
*Eumops patagonicus*, Unspecified locality, Cited in Santos & Gibson (2015).
- Vampirolepis* sp.  
*Desmodus rotundus*, Sao Paulo, Brazil, Ferreira Cardia (2012).  
*Lasiurus cinereus*, Sao Paulo, Brazil, Ferreira Cardia (2012).  
*Tadarida brasiliensis*, Santiago de Chile, Chile, Muñoz *et al.* (2011).  
*Tadarida brasiliensis*, Nuevo León, Puebla and Zacatecas, Mexico, Guzman Cornejo *et al.* (2003) in Crespo (2008).

## Family Mesocestoididae

- Mesocestoides lineatus*  
*Lycalopex culpaeus*, Central Andes, Perú, Moro *et al.* (1998).  
*Lycalopex griseus*, Magallanes, Chile, Valenzuela *et al.* (2004).  
*Lycalopex griseus*, Magallanes, Chile, Alarcón (2005).  
*Puma concolor*, Oregon, U.S.A., Rausch *et al.* (1983).
- Mesocestoides* sp.  
*Herpailurus yagouaroundi*, Río Grande do Sul, Brazil, Gallas & da Silveira (2011).  
*Lycalopex griseus*, Tierra del Fuego, Argentina, Zanini *et al.* (2006).  
*Lynchailurus pajeros*, Río Grande do Sul, Brazil, Gallas & da Silveira (2011).  
*Oncifelis geoffroyi*, Río Grande do Sul, Brazil, Gallas & da Silveira (2011).  
*Puma concolor*, Suriname, Ortlepp (1924) in Patton *et al.* (1986).  
*Puma concolor*, Florida, U.S.A., Forrester *et al.* (1985).

## Family Taeniidae

- Coenurus serialis*  
*Myocastor coypus*, Unspecified locality, Henry (1931) in Babero & Lee (1961).
- Cysticercus*  
*Lycalopex griseus*, Argentina, Nájera & Conejos (1951) in Alarcón (2004).



- Myocastor coypus*, Unspecified locality, Schacher (1955) in Babero & Lee (1961).
- Cysticercus taeniformis*  
*Myocastor coypus*, Unspecified locality, Hohner (1954) in Babero & Lee (1961).
- Cysticercus talpae*  
*Myocastor coypus*, Unspecified locality, Hohner (1954) in Babero & Lee (1961).
- Cysticercus tenuicollis*  
*Hippocamelus bisulcus*, Santiago de Chile (Captive), Chile, Povilitis (1998).  
*Hippocamelus bisulcus*, Unspecified locality, Cited in Flueck & Smith-Flueck (2012).  
*Hippocamelus bisulcus*, Unspecified locality, Cited in Flueck & Smith-Flueck (2011).  
*Pudu puda*, Unspecified locality, Cited in Jimenez (2010).
- Echinococcus cepanzoi*  
*Lycalopex gymnocercus*, Buenos Aires, Argentina, Szidat (1971).  
*Lycalopex gymnocercus*, Unspecified locality, Cited in Lucherini *et al.* (2004).
- Echinococcus granulosus*  
*Lama guanicoe*, Chile, Cunazza (1978) in De Lamo (2011).  
*Lama guanicoe*, Chile, Cunazza (1981, 1991) in Diaz (2008).  
*Lycalopex culpaeus*, Neuquén, Argentina, Schantz *et al.* (1975).  
*Lycalopex culpaeus*, Neuquén, Argentina, Schantz *et al.* (1972).  
*Lycalopex culpaeus*, Neuquén, Argentina (Experimental), Schantz *et al.* (1976).  
*Lycalopex griseus*, Tierra del Fuego, Argentina, Zanini *et al.* (2006).  
*Lycalopex griseus*, Tierra del Fuego, Chile, Aguilera (2001) in Valenzuela *et al.* (2004).  
*Lycalopex griseus*, Río Negro, Argentina, Schantz *et al.* (1975).  
*Lycalopex griseus*, La Pampa, Argentina (Experimental), Schantz *et al.* (1976).  
*Lycalopex griseus*, Buenos Aires, Argentina, Blood & Lelijved (1969) in Schantz *et al.* (1972).  
*Lycalopex griseus*, Magallanes, Chile (Experimental), Gomez *et al.* (2006).  
*Lycalopex griseus*, Magallanes, Chile (Experimental), Gomez (2005).  
*Lycalopex gymnocercus*, Unspecified locality, Cited in Lucherini *et al.* (2004).  
*Lycalopex gymnocercus*, Buenos Aires, Argentina, Blood & Lelijved (1969) in Schantz *et al.* (1972).  
*Lycalopex gymnocercus*, Buenos Aires, Argentina (Experimental), Schantz *et al.* (1976).  
*Microcavia australis*, La Pampa, Argentina, De la Barrera (1947) in Schantz & Colli (1973).  
*Pudu puda*, Concepción, Chile, Fernandez & Villalba (1986).
- Echinococcus oligarthrus*  
*Herpailurus yagouaroundi*, Unspecified locality, Yamaguti (1959); Travassos (1965) and Schmidt (1986) in Vieira *et al.* (2008).  
*Herpailurus yagouaroundi*, London, UK (Captive), Cameron (1926) in Brenes-Madrigal *et al.* (1973).  
*Herpailurus yagouaroundi*, Panamá, Thatcher & Sousa (1966) in Patton *et al.* (1986).  
*Herpailurus yagouaroundi*, Colombia, D'Alessandro *et al.* (1981).  
*Myocastor coypus*, Unspecified locality, Coutelen *et al.* (1939) in Babero & Lee (1961).  
*Oncifelis geoffroyi*, La Pampa, Argentina, Schantz & Colli (1973).  
*Oncifelis geoffroyi*, Unspecified locality, Yamaguti (1959); Travassos (1965) and Schmidt (1986) in Vieira *et al.* (2008).  
*Puma concolor*, Panamá, Thatcher & Sousa (1966) in Schantz & Colli (1973).  
*Puma concolor*, Brazil, Cited in Schantz & Colli (1973).  
*Puma concolor*, Colombia, D'Alessandro *et al.* (1981).  
*Puma concolor*, San José, Costa Rica, Brenes-Madrigal *et al.* (1973).  
*Puma concolor*, Unspecified locality, Yamaguti (1959); Travassos (1965) and Schmidt (1986) in Vieira *et al.* (2008).
- Echinococcus pampeanus*  
*Lynchailurus pajeros*, La Pampa, Argentina, Szidat (1967).
- Echinococcus patagonicus*  
*Lycalopex culpaeus*, Neuquén, Argentina, Szidat (1960) in Schantz *et al.* (1972).  
*Lycalopex culpaeus*, Argentina, Szidat (1963) in Schantz *et al.* (1972).

*Echinococcus polymorphus*

*Myocastor coypus*, Unspecified locality, Henry (1931) in Babero & Lee (1961).

*Echinococcus* sp.

*Lycalopex griseus*, Las Chinchillas, Chile, Cited in Gonzalez del Solar & Rau (2004).

*Lycalopex gymnocercus*, Buenos Aires, Argentina, Blood *et al.* (1963).

*Microcavia australis*, La Pampa, Argentina, De La Barrera (1947) in Schantz & Colli (1973).

*Myocastor coypus*, Unspecified locality, Sprehn (1930) in Babero & Lee (1961).

*Echicococcus unilocularis*

*Myocastor coypus*, Unspecified locality, Wolffhugel (1951) in Babero & Lee (1961).

*Hydatigera taeniformis*

*Puma concolor*, Suriname, Ortlepp (1924) in Patton *et al.* (1986).

*Multiceps clavifer*

*Myocastor coypus*, Unspecified locality, Pachenstechler (1877); Railliet & Moughet (1919) and Shults (1931) in Babero & Lee (1961).

*Multiceps serialis*

*Myocastor coypus*, Unspecified locality, Meggitt (1924); Hall (1919) & Clapham (1942) in Babero & Lee (1961).

*Multiceps* sp.

*Myocastor coypus*, Unspecified locality, Meggitt (1924) in Babero & Lee (1961).

*Polycephalus serialis*

*Myocastor coypus*, Unspecified locality, Sprehn (1930) in Babero & Lee (1961).

*Taenia echinococcus*

*Myocastor coypus*, Unspecified locality, Wolffhugel (1920) in Babero & Lee (1961).

*Taenia hydatigena*

*Hippocamelus bisulcus*, Chile, Texera (1974) in Simonetti (1995).

*Lycalopex culpaeus*, Central Andes, Perú, Moro *et al.* (1998).

*Lycalopex griseus*, Tierra del Fuego, Argentina, Zanini *et al.* (2006).

*Pudu puda*, Chile, Gonzalez Acuña *et al.* (2002).

*Pudu puda*, Unspecified locality, Sievers (1992); Frädriich (1975) and Neumann (1992) in Gonzalez Acuña *et al.* (2004).

*Pudu puda*, Concepción, Chile (Captive), Fernandez & Villalba (1986).

*Pudu puda*, Osorno and Valdivia, Chile, Diaz *et al.* (1977).

*Pudu puda*, Osorno, Chile, Rioseco *et al.* (1979).

*Puma concolor*, Oregon, U.S.A., Rausch *et al.* (1983).

*Taenia macrocystis*

*Herpailurus yagouaroundi*, Unspecified locality, Yamaguti (1959) and Travassos (1965) in Vieira *et al.* (2008).

*Herpailurus yagouaroundi*, Unspecified locality, Cited in Beldomenico *et al.* (2005).

*Oncifelis geoffroyi*, Unspecified locality, Cited in Beldomenico *et al.* (2005).

*Oncifelis geoffroyi*, Unspecified locality, Yamaguti (1959) and Travassos (1965) in Vieira *et al.* (2008).

*Taenia multiceps*

*Lycalopex culpaeus*, Central Andes, Perú, Moro *et al.* (1998).

*Puma concolor*, Texas, U.S.A., Waid & Pence (1988).

*Taenia omissa*

*Herpailurus yagouaroundi*, Unspecified locality, Travassos (1965) in Vieira *et al.* (2008).

*Herpailurus yagouaroundi*, Brazil, Lühe (1910) in Rausch *et al.* (1983).

*Oncifelis geoffroyi*, Unspecified locality, Travassos (1965) in Vieira *et al.* (2008).

*Puma concolor*, Unspecified locality, Verster (1969) in Patton *et al.* (1986).

*Puma concolor*, Paraguay, Schmidt & Martin (1978) in Rausch *et al.* (1983).

*Puma concolor*, Orocué, Colombia, Rausch (1981) in Rausch *et al.* (1983).

*Puma concolor*, Unspecified locality, Travassos (1965) in Vieira *et al.* (2008).

*Puma concolor*, Texas, U.S.A., Waid & Pence (1988).

*Puma concolor*, Florida, U.S.A., Foster *et al.* (2006).

*Puma concolor*, Florida, U.S.A., Forrester *et al.* (1985).

*Puma concolor*, Unspecified locality, Hornocker (1970); Leiby & Dyer (1971) and Sitton & Wallen (1976) in Currier (1983).

*Puma concolor*, Washington, U.S.A., Rickard & Foreyt (1992).

*Puma concolor*, Venezuela, Lopez-Neyra & Diaz-Ungria (1958) in Rausch *et al.* (1983).

*Puma concolor*, Oregon, U.S.A., Rausch *et al.* (1983).

#### *Taenia ovis krabbei*

*Puma concolor*, Washington, U.S.A., Rickard & Foreyt (1992).

*Puma concolor*, Oregon, U.S.A., Rausch *et al.* (1983).

#### *Taenia* sp.

*Lycalopex culpaeus*, Chile, Cited in Medel & Jaksic (1988).

*Lycalopex griseus*, Tierra del Fuego, Chile, Aguilera (2001) in Valenzuela *et al.* (2004).

*Lycalopex gymnocercus*, Buenos Aires, Argentina (Scioscia *et al.* 2012).

*Lynchailurus pajeros*, Argentina, Moleón *et al.* (2011).

*Oncifelis geoffroyi*, La Pampa, Argentina, Beldomenico *et al.* (2005).

*Oncifelis geoffroyi*, Buenos Aires, Argentina, Reigadas *et al.* (2012a).

*Oncifelis geoffroyi*, Argentina, Moleón *et al.* (2011).

*Oncifelis guigna*, Chaimavida, Chile, Fernandez & Villalba (1984).

*Oncifelis guigna*, Chiloe, Chile, Contreras Barria (2012).

*Puma concolor*, Oregon, U.S.A., Rausch *et al.* (1983).

#### *Taenia taeniaeformis*

*Akodon azarae*, Buenos Aires, Argentina, Miño *et al.* (2008).

*Akodon azarae*, Buenos Aires, Argentina, Miño *et al.* (2012).

*Akodon azarae*, Buenos Aires, Argentina, Miño *et al.* (2013).

*Oncifelis guigna*, Chaimavida, Chile, Fernandez & Villalba (1984).

*Phyllotis xanthopygus*, Chile, Cubillos *et al.* (1991) in Landaeta Aqueveque *et al.* (2014a)

*Puma concolor*, Unspecified locality, Travassos (1965) in Vieira *et al.* (2008).

*Puma concolor*, Suriname, Ortlepp (1924) in Patton *et al.* (1986).

*Puma concolor*, Brazil, Diesing (1850) in Rausch *et al.* (1983).

#### *Taenia pisiformis*

*Lycalopex gymnocercus*, Unspecified locality, Cited in Lucherini *et al.* (2004).

*Oncifelis geoffroyi*, Unspecified locality, Travassos (1965) in Vieira *et al.* (2008).

#### Taeniidae

*Oncifelis geoffroyi*, Bolivia, Fiorello *et al.* (2006).

## Order Pseudophyllidea

### Pseudophyllidea

*Oncifelis geoffroyi*, Buenos Aires, Argentina, Reigadas *et al.* (2012a).

## Family Diphyllbothridae

### Diphyllbothridae

*Lycalopex gymnocercus*, Río Grande do Sul, Brazil, Rúas *et al.* (2008).

#### *Diphyllbothrium gracilis*

*Herpailurus yagouaroundi*, Unspecified locality, Schmidt (1986) in Vieira *et al.* (2008).

*Oncifelis geoffroyi*, Unspecified locality, Schmidt (1986) in Vieira *et al.* (2008).

#### *Diphyllbothrium latum*

*Oncifelis geoffroyi*, Unspecified locality, Travasso (1965) in Vieira *et al.* (2008).

#### *Diphyllbothrium* sp.

*Conepatus chinga*, São Paulo and Rio Grande do Sul, Brazil, Vieira *et al.* (2008).  
*Lontra provocax*, Región de los Ríos, Chile, Probst *et al.* (2010).  
*Lycalopex gymnocercus*, Chaco, Corrientes or Misiones, Argentina (Captive), Martinez *et al.* (2000).  
*Lycalopex gymnocercus*, Northeastern, Argentina, Martinez (1987) in Ruas *et al.* (2008).  
*Lycalopex gymnocercus*, Mato Grosso do Sul, Brazil, Rego & Schäffer (1992) in Vieira *et al.* (2008).

#### Sparganum

*Lycalopex gymnocercus*, Mato Grosso, Brazil, Cited in Rego & Schaffer (1992).

#### *Spirometra decipiens*

*Puma concolor*, Unspecified locality, Škeříková *et al.* (2006) in Vieira *et al.* (2008).

#### *Spirometra erinacei*

*Conepatus chinga*, Cusco, Perú, Gomez Puerta *et al.* (2009).

*Lycalopex gymnocercus*, Buenos Aires, Argentina, Scioscia *et al.* (2014).

#### *Spirometra gracilis*

*Herpailurus yagouaroundi*, Chaco Boreal, Paraguay, Schmidt & Martin (1978) in Patton *et al.* (1986).

#### *Spirometra longicollis*

*Herpailurus yagouaroundi*, Chaco Boreal, Paraguay, Schmidt & Martin (1978) in Patton *et al.* (1986).

#### *Spirometra mansonoides*

*Herpailurus yagouaroundi*, Paraguay, Schmidt & Martin (1978) in Patton *et al.* (1986).

*Herpailurus yagouaroundi*, Northeast Argentina, Martinez *et al.* (2010).

*Lycalopex gymnocercus*, Boreal Chaco, Paraguay, Schmidt & Martin (1978) in Rúas *et al.* (2008).

*Oncifelis guigna*, Valdivia, Chile, Wolfhugel (1949) in Gonzalez Acuña *et al.* (2010).

*Oncifelis guigna*, Chaimavida, Chile, Fernandez & Villalba (1984).

*Puma concolor*, Lima, Peru (Captive), Tantalean & Michaud (2005).

*Puma concolor*, Perú (Captive), Aranda *et al.* (2013).

*Puma concolor*, Florida, U.S.A., Foster *et al.* (2006).

*Puma concolor*, Northeast Argentina, Martinez *et al.* (2010).

#### *Spirometra* sp.

*Lycalopex griseus*, Chile (Captive), Muñoz (1998) and Muñoz *et al.* (1998) in Cortes Gutierrez (2006).

*Lycalopex gymnocercus*, Río Grande do Sul, Brazil, Rúas *et al.* (2008).

*Lycalopex gymnocercus*, La Pampa, Argentina, Reigadas *et al.* (2012b).

*Lycalopex gymnocercus*, Bolivian Chaco, Bolivia, Fiorello *et al.* (2006).

*Lycalopex gymnocercus*, Buenos Aires, Argentina, Petrih *et al.* (2013b).

*Oncifelis geoffroyi*, Bolivian Chaco, Bolivia, Fiorello *et al.* (2006).

*Oncifelis guigna*, Chiloe, Chile, Contreras Barria (2012).

*Puma concolor*, Santa Cruz, Bolivia (Captive), Beltram-Saavedra *et al.* (2009).

*Puma concolor*, Florida, U.S.A., Foster *et al.* (2006).

*Puma concolor*, Paraguay, Schmidt & Martin (1978) in Patton *et al.* (1986).

*Puma concolor*, Chile (Captive), Salas (1985) and Gorman *et al.* (1986) in Cortes Gutierrez (2006).

*Puma concolor*, Argentina, Moleón *et al.* (2011).

## Class Trematoda

### *Trematode intestinal*

*Myocastor coypus*, Unspecified locality, Freund (1930) in Babero & Lee (1961).

## Subclass Aspidogastrea

## Order Aspidogastrida

## Family Aspidogastridae

## Aspidogastrid

*Myocastor coypus*, Louisiana, U.S.A., Babero & Lee (1961).

## Subclass Digenea

### Order Echinostomida

#### Superfamily Echinostomoidea

##### Family Echinostomatidae

###### *Echinoparyphium scapteromae*

*Akodon azarae*, Buenos Aires, Argentina, Navone *et al.* (2009).

###### *Echinostoma revolutum*

*Myocastor coypus*, Louisiana, U.S.A., Babero & Lee (1961).

*Myocastor coypus*, Corrientes and Santa Fé, Argentina, Martínez & Binda (1993) and Martínez (2003) in Lunaschi & Drago (2007).

*Oligoryzomys flavescens*, Buenos Aires, Argentina, Navone *et al.* (2009).

###### *Isthmiophora melis*

*Myocastor coypus*, Chaco, Argentina, Martínez (1984), (1986), (2003) and Sutton (1989) in Lunaschi & Drago (2007).

##### Family Fasciolidae

###### *Fasciola gigantica*

*Myocastor coypus*, Unspecified locality, Akhumian (1956) in Babero & Lee (1961).

###### *Fasciola hepatica*

*Hippocamelus bisulcus*, Santiago de Chile, Chile (Captivity), Povilitis (1998).

*Lagidium viscacia*, Río Negro, Argentina, Led *et al.* (1979) in Lunaschi & Drago (2007).

*Lama guanicoe*, Río Negro, Argentina, Larroza & Olaechea (2010).

*Lama guanicoe*, Río Negro, Argentina, Olaechea & Abad (2005).

*Lama guanicoe*, Mendoza, Argentina, Issia *et al.* (2007).

*Lama guanicoe*, Chubut, Argentina (Captive), Flores *et al.* (2006) in Cortés *et al.* (2012).

*Lama guanicoe*, Patagonia, Argentina, Robles *et al.* (2006) in Correa *et al.* (2012).

*Lama guanicoe*, Mendoza, Argentina, Issia *et al.* (2009).

*Lama guanicoe*, Santa Cruz, Argentina, Petrih *et al.* (2013a).

*Myocastor coypus*, Unspecified locality, Cited in Sutton (1989).

*Myocastor coypus*, Lavalleja, Uruguay, Gayo *et al.* (2011).

*Myocastor coypus*, Loire-Atlantique, Francia, Menard *et al.* (2001).

*Myocastor coypus*, Mendoza, Argentina, Issia *et al.* (2009).

*Myocastor coypus*, Buenos Aires, Argentina, Wolffhugel (1909) and Lahille (1918) in Lunaschi & Drago (2007).

*Myocastor coypus*, Unspecified locality, Gmeiner (1931); Hulphers (1933); Lorber (1932); Wolffhugel (1916), (1919) and Schunenberger (1933) in Babero & Lee (1961).

*Myocastor coypus*, Unspecified locality, Cited in Lunaschi & Drago (2007).

*Pudu puda*, Southern Chile, Valverde (1988) in Cortés Gutierrez (2006).

##### Family Psilostomidae

###### *Psilostomum* sp.

*Myocastor coypus*, Louisiana, U.S.A., Babero & Lee (1961).

## Family Rhopaliidae

### *Rhopalias baculifer*

*Didelphis albiventris*, Argentina, Martinez *et al.* (1973).

### *Rhopalias coronatus*

*Didelphis albiventris*, Argentina, Cited in Lunaschi & Drago (2007).

*Didelphis albiventris*, Argentina, Martinez *et al.* (1973).

*Didelphis albiventris*, Argentina, Cited in Lombardero & Moriena (1973).

### *Rhopalias horridus*

*Didelphis albiventris*, Argentina, Cited in Lunaschi & Drago (2007).

*Didelphis albiventris*, Argentina, Cited in Lombardero & Moriena (1973).

*Didelphis albiventris*, Argentina, Martinez *et al.* (1973).

*Didelphis albiventris*, Argentina, Boero & Boehringer (1967) in Martinez *et al.* (1973).

### *Rhopalias macracanthus*

*Didelphis albiventris*, Corrientes, Argentina, Martinez (1986) and Martinez (2003) in Lunaschi & Drago (2007).

### *Rhopalias* sp.

*Didelphis albiventris*, Corrientes, Argentina, Santa Cruz *et al.* (1999).

## Superfamily Paramphistomoidea

### Family Cladorchiidae

#### *Chiostichorchis mypopotami*

*Myocastor coypus*, Unspecified locality, Artigas & Pacheco (1933) in Babero & Lee (1961).

#### *Chiostichorchis waltheri*

*Myocastor coypus*, Chaco region, Argentina, Boero & Boehringer (1967a).

*Myocastor coypus*, Chaco, Buenos Aires and Corrientes, Argentina, Martínez (1986, 2003); Sutton (1989) and Sutton & Damborenea (2000) in Lunaschi & Drago (2007).

*Myocastor coypus*, Unspecified locality, Artigas & Pacheco (1932) in Boero & Boehringer (1967a).

#### *Cladorchis pyriformis*

*Holochilus brasiliensis*, Buenos Aires, Argentina, Sutton & Lunaschi (1990) and Sutton & Damborenea (2000) in Lunaschi & Drago (2007).

### Family Paramphistomidae

#### *Gastrodiscus secundus*

*Myocastor coypus*, Uruguay, Travassos & Vogelsang (1930).

#### *Paramphistomum* sp.

*Myocastor coypus*, Unspecified locality, Gebauer (1932) in Babero & Lee (1961).

#### *Stichorchis waltheri*

*Myocastor coypus*, Unspecified locality, Grieder (1937) in Babero & Lee (1961).

## Superfamily Pronocephaloidea

### Family Notocotylidae

#### *Hippocrepis fuelleborni*

*Myocastor coypus*, Uruguay, Travassos & Vogelsang (1930).

*Myocastor coypus*, Unspecified locality, Henry (1933) in Babero & Lee (1961).

*Myocastor coypus*, Rio Grande do Sul, Brazil, Rocha *et al.* (2012).  
*Myocastor coypus*, Buenos Aires, Chaco and Corrientes, Argentina, Martinez (1986, 2003); Sutton (1989) and Sutton & Damborenea (2000) in Lunaschi & Drago (2007).  
*Myocastor coypus*, Chaco region, Argentina, Boero & Boehringer (1967a).  
*Myocastor coypus*, Buenos Aires, Argentina, Cited in Boero & Boehringer (1967a).  
*Myocastor coypus*, Unspecified locality, Ostrowski de Nuñez (1976) in Rocha *et al.* (2012).  
*Myocastor coypus*, Uruguai, Kohn & Pereira (1970).

*Hippocrepis myocastoris*

*Myocastor coypus*, Río Negro, Argentina, Flores *et al.* (2007).  
*Myocastor coypus*, Ipún Island, Chile, Babero *et al.* (1979).

## Order Plagiorchiida

### Superfamily Microcephalloidea

#### Family Allassogonoporidae

*Allassogonoporus dromiciops*

*Dromiciops gliroides*, Neuquén, Argentina, Brugni & Flores (2007).

*Allassogonoporus marginalis*

*Tadarida brasiliensis*, Texas and Louisiana, Martin (1976) in Wilkins (1989).

#### Family Microphallidae

*Maritrema huillini*

*Lontra provocax*, Río Negro, Argentina, Flores *et al.* (2012).

### Superfamily Opisthorchioidea

#### Family Heterophyidae

*Heterophyes heterophyes*

*Puma concolor*, Unspecified locality, Davis & Libbe (1971) in Currier (1983).

#### Family Opistorchiidae

*Clonorchis* sp.

*Lontra provocax*, Región de los Ríos, Chile, Proboste *et al.* (2010).

*Opisthorchis* sp.

*Herpailurus yagouaroundi*, Pará, Brazil, Vieira *et al.* (2008).

### Superfamily Plagiorchioidea

#### Family Dicrocoeliidae

*Athesmia foxi*

*Lycalopex gymnocercus*, Northeastern Argentina, Martinez (1986) and (1987) in Rúas *et al.* (2008).

*Lycalopex gymnocercus*, Argentina, Martinez (1985), (1986), (2003) in Lunaschi & Drago (2007).

- Lycalopex gymnocercus*, Unspecified locality, Cited in Lucherini *et al.* (2004).
- Athesmia heterolecithodes*  
*Myocastor coypus*, Argentina, Martinez & Binda (1992) in Lunaschi & Drago (2007).
- Conspicuum incteridorum*  
*Tadarida brasiliensis*, Texas and Louisiana, U.S.A., Specian & Ubelaker (1976) in Wilkins (1989).
- Dicrocoelium lanceolatum*  
*Myocastor coypus*, Unspecified locality, Sprehn (1930) in Babero & Lee (1961).
- Dicrocoelium rileyi*  
*Tadarida brasiliensis*, Nuevo Mexico, U.S.A., Cain (1966) in Muñoz *et al.* (2011).  
*Tadarida brasiliensis*, Oklahoma, U.S.A., Nickel & Hansen (1967).  
*Tadarida brasiliensis*, Zacateca, Nuevo León, Puebla and Durango, Mexico, Guzman Cornejo *et al.* (2003) in Crespo (2008).  
*Tadarida brasiliensis*, Unspecified locality, Artigas & Pacheco (1932) in Boero & Boehringer (1967b).  
*Tadarida brasiliensis*, Texas and Louisiana, U.S.A., Martin (1976) in Wilkins (1989).  
*Tadarida brasiliensis*, Unspecified locality, Caballero & Caballero (1969) in Wilkins (1989).
- Platynosomum beltrani*  
*Tadarida brasiliensis*, Unspecified locality, Caballero & Caballero (1969) in Wilkins (1989).
- Platynosomum illiciens*  
*Herpailurus yagouaroundi*, Pernambuco, Brazil, Barbosa & Pontual (1949) and Rodrigues (1963) in Vieira *et al.* (2008).  
*Puma concolor*, Salvador, Brazil (Captive), De Castro & Albuquerque (2008).
- Zoonorchis goliath*  
*Didelphis albiventris*, Corrientes, Argentina, Santa Cruz *et al.* (1999).  
*Didelphis albiventris*, Argentina, Montenegro *et al.* (1998).
- Zoonorchis oxymycterae*  
*Akodon azarae*, Buenos Aires, Argentina, Navone *et al.* (2009).

## Family Lecithodendriidae

- Acanthatrium lunatum*  
*Tadarida brasiliensis*, Santiago de Chile, Chile, Muñoz *et al.* (2011).
- Acanthatrium nycteridis*  
*Tadarida brasiliensis*, Texas, U.S.A., Martin (1976) in Wilkins (1989).
- Chiropterotarbus virgulatus*  
*Lasiurus boreales*, Chillán, Chile, Bay-Schmith (1972) in Muñoz *et al.* (2011).
- Gymnocetabulum talaveraense*  
*Myotis levis*, Buenos Aires, Argentina, Lunaschi (2002) in Lunaschi & Drago (2007).  
*Tadarida brasiliensis*, Buenos Aires, Argentina, Lunaschi (2002) in Lunaschi & Drago (2007).
- Limatuloides braunii*  
*Tadarida brasiliensis*, Argentina, Lunaschi (2002) in Muñoz *et al.* (2011).
- Limatuloides limatulus*  
*Tadarida brasiliensis*, San Carlos, Chile, Muñoz *et al.* (2011).  
*Tadarida brasiliensis*, Buenos Aires, Argentina, Lunaschi (2004).
- Limatuloides umbilicatum*  
*Tadarida brasiliensis*, Argentina and Colombia, Cited in Santos & Gibson (2015).
- Limatulum oklahomense*  
*Tadarida brasiliensis*, Oklahoma, U.S.A., Ubelaker *et al.* (1979).  
*Tadarida brasiliensis*, Distrito Federal, Mexico, Caballero (1940) in Crespo (2008).  
*Tadarida brasiliensis*, Texas, U.S.A., Martin (1976) in Wilkins (1989).
- Ochoterenatrema caballeroi*  
*Lasirius cinereus*, Sao Paulo, Brazil, Ferreira Cardia (2012).



- Tadarida brasiliensis*, Nuevo Mexico, U.S.A., Cain (1966) in Muñoz *et al.* (2011).
- Ochoterenatrema fraternum*
- Tadarida brasiliensis*, Perú, Ibañez-Herrera (1998).
- Tadarida brasiliensis*, Perú, Cited in Santos & Gibson (2015).
- Tadarida brasiliensis*, Unspecified locality, Caballero & Caballero (1969) in Wilkins (1989).
- Ochoterenatrema labda*
- Tadarida brasiliensis*, Distrito Federal, México, Caballero (1943) in Muñoz *et al.* (2011).
- Tadarida brasiliensis*, Distrito Federal, México, Caballero (1940) in Crespo (2008).
- Tadarida brasiliensis*, Unspecified locality, Caballero & Caballero (1969) in Wilkins (1989).
- Tadarida brasiliensis*, Nuevo León, Puebla, Zacatecas and Durango, Mexico, Guzman Cornejo *et al.* (2003) in Crespo (2008).
- Tadarida brasiliensis*, New Mexico, U.S.A., Cain (1966) in Muñoz *et al.* (2011).
- Tadarida brasiliensis*, Texas and Louisiana, U.S.A., Martin (1976) in Wilkins (1989).
- Parabascus limatulus*
- Tadarida brasiliensis*, Unspecified locality, Cited in Santos & Gibson (2015).
- Paralecithodendrium carlsbadensis*
- Tadarida brasiliensis*, Santiago de Chile, Chile, Muñoz *et al.* (2011).
- Tadarida brasiliensis*, Nuevo Mexico, U.S.A., Cain (1966) in Muñoz *et al.* (2011).
- Tadarida brasiliensis*, Unspecified locality, Caballero & Caballero (1969) in Wilkins (1989).
- Paralecithodendrium conturbatum*
- Tadarida brasiliensis*, Unspecified locality, Cited in Santos & Gibson (2015).
- Tadarida brasiliensis*, Buenos Aires, Argentina, Boero & Led (1971).
- Paralecithodendrium macnabi*
- Lasiurus cinereus*, Distrito Federal, Mexico, Caballero & Zerecero (1951) in Crespo (2008).
- Paralecithodendrium naviculum*
- Tadarida brasiliensis*, Distrito Federal, Mexico, Lamothe *et al.* (1996) in Crespo (2008).
- Postorchigenes paraguayensis*
- Eumops patagonicus*, Unspecified locality, Cited in Santos & Gibson (2015).
- Prosthodendrium scabrum*
- Lasiurus cinereus*, Distrito Federal, Mexico, Caballero & Caballero (1943) in Crespo (2008).
- Tadarida brasiliensis*, Mexico, Caballero (1940) and Caballero (1943) in Muñoz *et al.* (2011).
- Tadarida brasiliensis*, Lima, Perú, Miranda (1965) in Vargas (2008).
- Tremajoannes buckleyi*
- Tadarida brasiliensis*, Nuevo Mexico, U.S.A., Cain (1966) in Muñoz *et al.* (2011).
- Tadarida brasiliensis*, Unspecified locality, Caballero & Caballero (1969) in Wilkins (1989).

## Family Plagiorchiidae

- Plagiorchis vespertillionis*
- Tadarida brasiliensis*, Distrito Federal, Mexico, Caballero (1940) in Crespo (2008).
- Tadarida brasiliensis*, Texas and Louisiana, U.S.A., Martin (1976) in Wilkins (1989).

## Superfamily Troglotrematoidea

### Family Troglotrematidae

- Nanophyetus salmincola*
- Puma concolor*, Unspecified locality, Kistner *et al.* (1979) in Ferguson *et al.* (2011).
- Paragonimus* sp.
- Herpailurus yagouaroundi*, Colombia, Little (1968) in Patton *et al.* (1986).

### *Paragonimus inca*

*Herpailurus yagouaroundi*, Perú, Miyazaki *et al.* (1975) in Blair *et al.* (1999).

*Herpailurus yagouaroundi*, Perú, Tantalean *et al.* (1992) in NHM (2015).

*Puma concolor*, Peru, Miyazaki *et al.* (1975) in Blair *et al.* (1999).

*Puma concolor*, Perú, Tantalean *et al.* (1992) in NHM (2015).

### *Paragonimus mexicanus*

*Didelphis albiventris*, Unspecified locality, Miyazaki *et al.* (1978) in Blair *et al.* (1999).

*Herpailurus yagouaroundi*, Mexico, Lamothe-Argumedo & Cruz (1993).

## Order Strigeida

### Superfamily Brachylaimoidea

#### Family Brachylaimidae

##### *Brachylaima migrans*

*Didelphis albiventris*, Northeastern Argentina, Cited in Lunaschi & Drago (2007).

##### *Brachylaima* sp.

*Didelphis albiventris*, Brazil, Cited in Muller *et al.* (2008).

##### *Harmostomum opisthotrias*

*Didelphis albiventris*, Argentina, Cited in Lombardero & Moriena (1973).

#### Family Urotrematidae

##### *Urotrema scabridum*

*Holochilus brasiliensis*, Buenos Aires, Argentina, Sutton (1989) and Sutton & Lunaschi (1990) in Lunaschi & Drago (2007).

*Lasiurus cinereus*, Unspecified locality, Cited in Santos & Gibson (2015).

*Myotis chiloensis*, Unspecified locality, Cited in Santos & Gibson (2015).

*Tadarida brasiliensis*, Jamaica, Webster (1971) in Ubelaker *et al.* (1979).

*Tadarida brasiliensis*, Mexico, Mexico, Caballero (1942) in Crespo (2008).

*Tadarida brasiliensis*, Durango, Puebla and Nuevo León, Mexico, Guzman Cornejo *et al.* (2003) in Crespo (2008).

*Tadarida brasiliensis*, Texas and Louisiana, U.S.A., Martin (1976) in Wilkins (1989).

### Superfamily Diplostomoidea

#### Family Diplostomidae

##### *Alaria alata*

*Lycalopex gymnocercus*, Río Grande do Sul, Brazil, Rúas *et al.* (2008).

*Lycalopex gymnocercus*, Venezuela, Rigonato *et al.* (2004) in Rua *et al.* (2008).

*Lycalopex gymnocercus*, Buenos Aires, Argentina, Petrigh *et al.* (2014).

*Lycalopex gymnocercus*, Argentina, Cited in Lunaschi & Drago (2007).

*Oncifelis geoffroyi*, Argentina, Lombardero (1970) in Rigonato *et al.* (2000).

*Oncifelis geoffroyi*, Argentina, Cited in Lunaschi & Drago (2007).

##### *Alaria marcianae*

*Puma concolor*, Florida, U.S.A., Foster *et al.* (2006).

*Puma concolor*, Florida, U.S.A., Foster *et al.* (2009).

*Puma concolor*, Florida, U.S.A., Forrester (1992) in Foster *et al.* (2009).

*Puma concolor*, Florida, U.S.A., Forrester *et al.* (1985).

*Puma concolor*, Presidente Hayes, Paraguay, Fischthal & Martin (1977) in Patton *et al.* (1986).

*Puma concolor*, Tabasco, Mexico (Captive), Rendón-Franco *et al.* (2012).

#### *Alaria* sp.

*Lycalopex gymnocercus*, Chaco, Misiones and Corrientes, Argentina (Captive), Rigonatto *et al.* (2000).

*Lycalopex gymnocercus*, Buenos Aires, Argentina, Scioscia *et al.* (2012).

*Oncifelis geoffroyi*, Chaco, Misiones and Corrientes, Argentina (Captive), Rigonatto *et al.* (2000).

#### *Bursotrema tetracotyloides*

*Didelphis albiventris*, Buenos Aires, Argentina, Dubois (1976) in Lunaschi & Drago (2007).

#### *Didelphodiplostomum nunezae*

*Didelphis albiventris*, Buenos Aires, Argentina, Dubois (1976) in Lunaschi & Drago (2007).

#### *Fibricola inca*

*Didelphis albiventris*, Cajamarca, Perú, Morales *et al.* (2005).

### Family Strigeidae

#### *Duboisella prolaba*

*Didelphis albiventris*, Corrientes, Argentina, Santa Cruz *et al.* (1999).

*Didelphis albiventris*, Corrientes, Argentina, Santa Cruz *et al.* (2000).

*Didelphis albiventris*, Argentina, Santa Cruz *et al.* (1998) in Santa Cruz *et al.* (1999).

*Didelphis albiventris*, Argentina, Lombardero & Moreira (1973).

*Didelphis albiventris*, Argentina, Cited in Lunaschi & Drago (2007).

#### *Topsiturvitrema verticalia*

*Myotis levis*, Buenos Aires, Argentina, Lunaschi (2006) in Lunaschi & Drago (2007).

### Superfamily Schistosomatoidea

#### Family Schistosomatidae

##### *Heterobilharzia* sp.

*Myocastor coypus*, Louisiana, U.S.A., Babero & Lee (1961).

##### *Heterobilharzia americana*

*Puma concolor*, Florida, U.S.A., Forrester *et al.* (1985).

##### *Schistosoma mansoni*

*Didelphis albiventris*, Pernambuco and Sao Paulo, Brazil, Cited in Rey (1993).

*Didelphis albiventris*, Minas Gerais, Brazil, Martins *et al.* (1955) in Rey (1993).

*Holochilus brasiliensis*, Maranhao, Brazil, Cutrim *et al.* (1977) and Bastos *et al.* (1984) in Rey (1993).

*Holochilus brasiliensis*, Pernambuco, Brazil, Cited in Rey (1993).

*Holochilus brasiliensis*, Minas Gerais and Sao Paulo, Brazil, Cited in Rey (1993).

*Myocastor coypus*, Louisiana, U.S.A., Schacher (1955) in Babero & Lee (1961).

##### Schistosomatinae

*Myocastor coypus*, Louisiana, U.S.A., Babero & Lee (1961).

### Phylum Acanthocephala

#### Acanthocephala

*Lontra felina*, Unspecified locality, Cabello (1978) in Lariviere (1998).

*Lycalopex gymnocercus*, Rio Grande do Sul, Brazil, Rúas *et al.* (2008).

## Class Archiacanthocephala

### Order Gigantorhynchida

#### Family Gigantorhynchidae

##### *Hamanniella carinii*

*Chaetophractus vellerosus*, Argentina, Martinez (1984) in NHM (2015).

*Tolypeutes matacus*, Argentina, Martinez (1984) in NHM (2015).

##### *Hamanniella microcephala*

*Didelphis albiventris*, Santiago del Estero, Argentina, Navone & Suriano (1992a).

*Didelphis albiventris*, Argentina, Cited in Lombardero & Moriena (1973).

##### *Travassosia* sp.

*Chaetophractus vellerosus*, Córdoba and La Rioja, Argentina, Ezquiaga (2013).

*Tolypeutes matacus*, Chaco region, Argentina, Navone (1990).

*Zaedyus pichiy*, Rio Negro, Argentina, Ezquiaga (2013).

##### *Travassosia carinii*

*Tolypeutes matacus*, Bolivia, Yamaguti (1963) in Ezquiaga (2013).

### Order Oligacanthorhynchida

#### Family Oligacanthorhynchidae

##### *Neonicola pintoii*

*Conepatus chinga*, Rio Grande do Sul, Brazil, Machado Filho (1950) in Vieira *et al.* (2008).

*Conepatus chinga*, Rio Grande do Sul, Brazil, Vieira *et al.* (2008).

##### *Oligacanthorhynchus microcephala*

*Didelphis albiventris*, Chaco Boreal, Paraguay, Schmidt (1977).

##### *Oligacanthorhynchus pardalis*

*Oncifelis geoffroyi*, Rio Grande do Sul, Brazil, Travassos (1917) in Vieira *et al.* (2008).

*Oncifelis geoffroyi*, Rio Grande do Sul, Brazil, Vieira *et al.* (2008).

*Oncifelis geoffroyi*, Unspecified locality, Cited in Schmidt (1977).

*Puma concolor*, Unspecified locality, Travassos (1917) in Vieira *et al.* (2008).

##### *Oncicola campanulata*

*Oncifelis geoffroyi*, Unspecified locality, Meyer (1931) and Machado Filho (1964) in Vieira *et al.* (2008).

*Puma concolor*, Unspecified locality, Meyer (1931) and Machado Filho (1964) in Vieira *et al.* (2008).

##### *Oncicola canis*

*Lycalopex culpaeus*, Central Andes, Perú, Moro *et al.* (1998).

##### *Oncicola magalhaesi*

*Puma concolor*, São Paulo, Brazil, Machado Filho (1962) in Vieira *et al.* (2008).

*Puma concolor*, São Paulo, Brazil, Vieira *et al.* (2008).

##### *Oncicola martini*

*Oncifelis geoffroyi*, Argentina, Moleón *et al.* (2011).

*Oncifelis geoffroyi*, Chaco Boreal, Paraguay, Schmidt (1977).

##### *Oncicola micracantha*

*Conepatus chinga*, Rio Grande do Sul, Brazil, Machado Filho (1964) and Marteu (1977) in Vieira *et al.* (2008).

*Conepatus chinga*, Rio Grande do Sul, Brazil, Vieira *et al.* (2008).

##### *Oncicola oncicola*

*Herpailurus yagouaroundi*, Unspecified locality, Travassos (1917) in Oliveira (1998).

*Oncifelis geoffroyi*, Chaco Boreal, Paraguay, Schmidt (1977).

##### *Oncicola paracampanulata*

*Herpailurus yagouaroundi*, São Paulo, Pará and Paraná, Brazil Machado Filho (1963b); Machado Filho (1964)

and Marteu (1977) in Vieira *et al.* (2008).

*Herpailurus yagouaroundi*, Chaco Boreal, Paraguay, Schmidt (1977).

*Oncicola sigmoides*

*Conepatus* sp., Unspecified locality, Yamaguti (1963) in Vieira *et al.* (2008).

*Galictis* sp., Unspecified locality, Yamaguti (1963) in Vieira *et al.* (2008).

*Pachysentis gethi*

*Galictis cuja*, Rio de Janeiro, Brazil, Vieira *et al.* (2008)

*Prosthenorchis elegans*

*Conepatus chinga*, Piauí, Brazil Travassos (1917) in Vieira *et al.* (2008)

*Conepatus chinga*, Piauí, Brazil, Vieira *et al.* (2008).

## **Class Eoacanthocephala**

### **Order Neoechinorhynchida**

#### **Family Neoechinorhynchidae**

*Neoechinorhynchus* sp.

*Myocastor coypus*, Louisiana, U.S.A., Babero & Lee (1961).

## **Class Palaeacanthocephala**

### **Order Polymorphida**

#### **Family Centrorhynchidae**

*Centrorhynchus* sp.

*Didelphis albiventris*, Brazil, Muller (2005) in Rúa *et al.* (2008).

*Centrorhynchus tumidulus*

*Didelphis albiventris*, Argentina, Cited in Lombardero & Moriena (1973).

#### **Family Polymorphidae**

*Corynosoma obtuscens*

*Lycalopex culpaeus*, Perú, Tantalean *et al.* (2000).

## **Phylum Arthropoda**

### **Class Maxillopoda**

#### **Order Porocephalida**

##### **Family Linguatulidae**

*Linguatula serrata*

*Lycalopex culpaeus*, Santiago de Chile, Chile, Alvarez (1960) in Jimenez & Novaro (2004).

*Lycalopex griseus*, Magallanes, Chile, Alarcón (2005).

*Pupu puda*, Concepción, Chile (Captive), Fernandes & Villalba (1986).

*Pupu puda*, Chile, Fernandez (1986) in Gonzalez Acuña *et al.* (2002).

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