

Table S1. Chilean genera, ordered by Darwin wasp (Ichneumonidae) elements: (1) Cosmopolitan, (2) Endemic, (3) Neotropical, (4) Holarctic-Oriental, (5) South-temperate, (6) Australasian.

Subfamily	Genus	Global distribution	Element	Native spp.	Endemic spp.	Subfamily global distribution (Yu et al. 2016)
Anomaloninae	<i>Habronyx</i>	Australasian; Nearctic; Oriental; Eastern Palaearctic; Neotropical (Chile, Peru, Bolivia, Costa Rica, Ecuador, Mexico); Western Palaearctic; Europe; Oceanic	1	2	2	Afrotropical; Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical; Oceanic; Oriental; Western Palaearctic
Anomaloninae	<i>Parania</i>	Afrotropical; Europe, Nearctic; Oriental; Neotropical (Argentina, Brazil, Chile, Costa Rica, Paraguay, Uruguay); Western Palaearctic	1	?	?	–
Anomaloninae	<i>Therion</i>	Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical (Argentina, Bolivia, Chile, Panama, Mexico); Western Palaearctic; Oceanic	1	?	?	Afrotropical; Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical; Oceanic; Oriental;

						Western Palearctic
Banchinae	<i>Archoprotus</i>	Endemic (Chile)	2	1	1	Afrotropical; Australasian; Eastern Palearctic; Europe; Nearctic; Neotropical; Oceanic; Oriental; Western Palearctic
Banchinae	<i>Exetastes</i>	Afrotropical; Eastern Palearctic; Europe; Nearctic; Oriental; Neotropical (Brazil, Chile, Cuba, Mexico); Western Palearctic	1	?	?	—
Banchinae	<i>Cecidopimpla</i>	Neotropical (Argentina, Brazil, Chile, Costa Rica)	3	?	?	—
Banchinae	<i>Diradops</i>	Nearctic; Neotropical (Brazil, Costa Rica, Chile, Guyana, Mexico, Panama, Venezuela)	3	?	?	—
Banchinae	<i>Lissonota</i>	Afrotropical; Australasian; Nearctic; Oriental; Eastern Palearctic; Neotropical (Chile, Costa Rica, Cuba, Ecuador, Mexico, Panama); Western Palearctic; Europe; Oceanic	1	2	1	—
Banchinae	<i>Notostilbops</i>	Endemic (Chile)	2	1	1	—
Banchinae	<i>Pristiboea</i>	Endemic (Chile)	2	1	1	—
Banchinae	<i>Geraldus</i>	South-temperate (Argentina, Chile)	5	2	1	—

Banchinae	<i>Glypta</i>	Eastern Palaearctic; Neotropical (Argentina, Chile, Costa Rica, Mexico, Uruguay); Europe; Oriental; Nearctic; Western Palaearctic	4	2	2	–
Banchinae	<i>Valdiviglypta</i>	Endemic (Chile)	2	1	1	–
Brachycyrtinae	<i>Brachycyrtus</i>	Afrotropical; Australasian; Nearctic; Oriental; Eastern Palaearctic; Neotropical (Argentina, Brazil, Chile, Costa Rica, Ecuador, Mexico, Panama, Peru, Suriname, Trinidad & Tobago, Venezuela); Western Palaearctic; Europe; Oceanic	1	?	?	Afrotropical; Australasian; Nearctic; Oriental; Eastern Palaearctic; Neotropical; Western Palaearctic; Europe; Oceanic
Campopleginae	<i>Campoletis</i>	Afrotropical; Australasian; Nearctic; Oriental; Eastern Palaearctic; Neotropical (Argentina, Barbados, Brazil, Chile, Mexico, Nicaragua, Peru, Uruguay); Western Palaearctic; Europe; Oceanic	1	1	0	Afrotropical; Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical; Oceanic; Oriental; Western Palaearctic
Campopleginae	<i>Campoplex</i>	Afrotropical; Australasian; Nearctic; Oriental; Eastern Palaearctic; Neotropical (Argentina, Brazil, Chile, Guyana, St. Vincent, Uruguay); Western Palaearctic; Europe; Oceanic	1	7	7	–

Campopleginae	<i>Diadegma</i>	Afrotropical; Australasian; Nearctic; Oriental; Eastern Palaearctic; Neotropical (Argentina, Brazil, Chile, Colombia, Cuba, Honduras, Jamaica, Mexico, Peru, Uruguay, Venezuela); Western Palaearctic; Europe; Oceanic	1	4	2	–
Campopleginae	<i>Hyposoter</i>	Afrotropical; Australasian; Nearctic; Oriental; Eastern Palaearctic; Neotropical (Argentina, Brazil, Chile, Cuba, Mexico, Juan Fernandez Islands); Western Palaearctic; Europe; Oceanic	1	2	2	–
Campopleginae	<i>Microcharops</i>	Eastern Palaearctic; Nearctic; Neotropical (Argentina, Brazil, Bolivia, Colombia, Cuba, Honduras, Mexico, Peru, Panama, Suriname, Venezuela, Trinidad & Tobago, Puerto Rico, Paraguay, Nicaragua, Jamaica, Guyana, Ecuador, Costa Rica, Chile, Grenada)	4	1	0	–
Campopleginae	<i>Nemeritis</i>	Eastern Palaearctic; Oriental; Europe; Western Palaearctic; Nearctic; Neotropical (Chile)	4	1	1	–
Campopleginae	<i>Venturia</i>	Afrotropical; Australasian; Nearctic; Oriental; Eastern Palaearctic; Neotropical (Argentina, Bolivia, Brazil, Chile, Colombia, Costa Rica, Cuba, Guatemala, Mexico, Panama, Paraguay, Peru, Puerto Rico, St. Vincent, Suriname, Uruguay,	1	1	1	–

		Venezuela); Western Palaearctic; Europe; Oceanic				
Campopleginae	<i>Casinaria</i>	Afrotropical; Australasian; Nearctic; Oriental; Eastern Palaearctic; Neotropical (Argentina, Brazil, Chile, Cuba, Costa Rica Ecuador, Mexico, Peru, Uruguay); Western Palaearctic; Europe; Oceanic	1	?	?	–
Campopleginae	<i>Cymodusa</i>	Eastern Palaearctic; Europe; Nearctic; Neotropical (Chile, Ecuador, Mexico, Panama); Oriental; Western Palaearctic	4	?	?	–
Campopleginae	<i>Dusona</i>	Afrotropical; Australasian; Nearctic; Oriental; Eastern Palaearctic; Neotropical (Argentina, Brazil, Chile, Cuba, Guyana, Mexico, Paraguay, Peru); Western Palaearctic; Europe; Oceanic	1	?	?	–
Campopleginae	<i>Phobocampe</i>	Nearctic; Oriental; Eastern Palaearctic; Neotropical (Chile, Mexico); Western Palaearctic; Europe	4	?	?	–
Campopleginae	<i>Campoctonus</i>	Nearctic, Neotropical (Argentina, Brazil, Chile, Mexico)	4	?	?	–
Campopleginae	<i>Meloboris</i>	Afrotropical; Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical (Chile, Mexico); Oceanic; Western Palaearctic	1	?	?	–
Campopleginae	<i>Prochas</i>	Neotropical (Brazil, Chile, Trinidad & Tobago)	3	?	?	–

Claseinae	<i>Clasis</i>	Endemic (Chile, Juan Fernandez Islands)	2	1	1	Neotropical
Claseinae	<i>Ecphysis</i>	Endemic (Chile)	2	1	1	–
Cremastinae	<i>Pristomerus</i>	Afrotropical; Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical (Argentina, Brazil, Chile, Costa Rica, Guatemala, Guyana, Honduras, Mexico); Oceanic; Oriental; Western Palaearctic	1	1	1	Afrotropical; Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical; Oceanic; Oriental; Western Palaearctic
Cremastinae	<i>Trathala</i>	Afrotropical; Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical (Argentina, Bolivia, Chile, Costa Rica, El Salvador, Mexico); Oceanic; Oriental; Western Palaearctic	1	?	?	–
Cryptinae	<i>Cryptus</i>	Afrotropical; Eastern Palaearctic; Europe; Nearctic; Neotropical (Brazil, Chile, Costa Rica, Mexico); Oriental; Western Palaearctic	1	5	5	Afrotropical; Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical; Oceanic; Oriental; Western Palaearctic

Cryptinae	<i>Dotocryptus</i>	Neotropical (Argentina, Brazil, Chile, Ecuador, Paraguay, Colombia)	3	2	0	–
Cryptinae	<i>Trachysphyrus</i>	Neotropical (Argentina, Bolivia, Brazil, Chile, Colombia, Ecuador, Paraguay, Peru, Uruguay)	3	13	7	–
Cryptinae	<i>Caenopelte</i>	Endemic (Chile)	2	1	1	–
Cryptinae	<i>Cyclaulus</i>	Neotropical (Argentina, Chile, Peru)	3	1	0	–
Cryptinae	<i>Aeglocryptus</i>	Neotropical (Argentina, Brazil, Chile, Peru, Uruguay)	3	2	0	–
Cryptinae	<i>Aglaodina</i>	South-temperate (Argentina, Chile)	5	2	1	–
Cryptinae	<i>Anacis</i>	Australasian; Neotropical (Argentina, Chile, Venezuela, Ecuador, Peru)	6	7	2	–
Cryptinae	<i>Araucacis</i>	Endemic (Chile)	2	2	2	–
Cryptinae	<i>Chilecryptus</i>	South-temperate (Argentina, Chile)	5	4	2	–
Cryptinae	<i>Cosmiocryptus</i>	Neotropical (Argentina, Chile, Peru)	3	2	1	–
Cryptinae	<i>Hypsanacis</i>	Neotropical (Argentina, Chile, Ecuador)	3	1	1	–
Cryptinae	<i>Itamuton</i>	Neotropical (Argentina, Chile, Peru)	3	3	1	–
Cryptinae	<i>Mesostenus</i>	Eastern Palaearctic; Western Palaearctic; Neotropical (Argentina, Bolivia, Brazil, Chile, Mexico, Peru, Venezuela); Europe; Nearctic; Oriental; Oceanic	1	1	1	–
Cryptinae	<i>Myrmecacis</i>	South-temperate (Argentina, Brazil, Chile)	5	1	1	–
Cryptinae	<i>Neocryptopteryx</i>	Neotropical (Argentina, Brazil, Chile, Peru, Uruguay)	3	4	2	–

Cryptinae	<i>Nothischnus</i>	Endemic (Chile)	2	1	1	–
Cryptinae	<i>Oecetiplex</i>	South-temperate (Argentina, Chile)	5	1	0	–
Cryptinae	<i>Periplasma</i>	Endemic (Chile)	2	1	1	–
Cryptinae	<i>Phycitiplex</i>	Neotropical (Argentina, Chile, Uruguay)	3	1	1	–
Cryptinae	<i>Picrocryptoides</i>	South-temperate (Argentina, Chile)	5	1	1	–
Cryptinae	<i>Sciocryptus</i>	South-temperate (Argentina, Chile)	5	1	0	–
Cryptinae	<i>Xiphonychidion</i>	South-temperate (Argentina, Chile)	5	7	3	–
Cryptinae	<i>Xylacis</i>	Neotropical (Argentina, Bolivia, Chile)	3	1	0	–
Ctenopelmatinae	<i>Catapygma</i>	South-temperate (Argentina, Chile)	5	3	2	Afrotropical; Australasian; Estern Palearctic; Europe; Nearctic; Neotropical; Oceanic; Oriental; Western Palearctic
Ctenopelmatinae	<i>Pedinopa</i>	Endemic (Chile)	2	1	1	–
Ctenopelmatinae	<i>Tetrambon</i>	South-temperate (Argentina, Chile)	5	2	2	–
Ctenopelmatinae	<i>Cacomisthus</i>	Endemic (Chile)	2	1	1	–
Ctenopelmatinae	<i>Petilium</i>	Endemic (Chile)	2	2	2	–
Ctenopelmatinae	<i>Stipomoles</i>	Endemic (Chile)	2	1	1	–
Ctenopelmatinae	<i>Coelorhachis</i>	Neotropical (Chile, Costa Rica, Guatemala, Mexico)	3	?	?	–
Diplazontinae	<i>Diplazon</i>	Afrotropical; Australasian; Eastern Palearctic; Europe; Nearctic;	1	2	0	Afrotropical; Australasian;

		Neotropical (Argentina, Brazil, Chile, Costa Rica, Guatemala, Mexico, Peru, Uruguay); Oceanic; Oriental; Western Palaearctic				Estern Palaearctic; Europe; Nearctic; Neotropical; Oceanic; Oriental; Western Palaearctic
Diplazontinae	<i>Sussaba</i>	Eastern Palaearctic; Europe; Nearctic; Neotropical (Argentina, Chile, Colombia Costa Rica, Ecuador); Oriental; Western Palaearctic	4	5	5	–
Diplazontinae	<i>Syrphoctonus</i>	Afrotropical; Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical (Argentina, Bolivia, Brazil, Chile, Colombia, Costa Rica, Ecuador, Mexico, Peru, Venezuela); Oceanic; Oriental; Western Palaearctic	1	9	8	–
Diplazontinae	<i>Woldstedtius</i>	Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical (Bolivia, Chile, Colombia, Costa Rica, Ecuador, Mexico, Peru); Oceanic; Oriental; Western Palaearctic	1	2	2	–
Eucerotinae	<i>Barronia</i>	Endemic (Chile)	2	1	1	Afrotropical; Australasian; Estern Palaearctic;

						Europe; Nearctic; Neotropical; Oceanic; Oriental; Western Palearctic
Ichneumoninae	<i>Carinodes</i>	Nearctic; Neotropical (Brazil, Chile, Cuba, Guatemala, Guyana, Mexico, Panama, Peru, Puerto Rico)	3	2	2	Afrotropical; Australasian; Eastern Palearctic; Europe; Nearctic; Neotropical; Oceanic; Oriental; Western Palearctic
Ichneumoninae	<i>Hoplismenus</i>	Australasian; Eastern Palearctic; Europe; Nearctic; Neotropical (Chile, Mexico); Oriental; Western Palearctic	1	1	1	–
Ichneumoninae	<i>Ichneumon</i>	Afrotropical; Australasian; Eastern Palearctic; Europe; Nearctic; Neotropical (Chile, Cuba, Ecuador, Guatemala, Mexico, Suriname); Oceanic; Oriental; Western Palearctic	1	3	3	–
Ichneumoninae	<i>Setanta</i>	Australasian; Eastern Palearctic; Nearctic; Neotropical (Argentina,	1	1	0	–

		Chile, Costa Rica, Guatemala, Mexico); Oriental				
Ichneumoninae	<i>Stenobarichneumon</i>	Eastern Palaearctic; Europe; Nearctic; Neotropical (Chile); Western Palaearctic	4	1	1	–
Ichneumoninae	<i>Thymebatis</i>	Neotropical (Argentina, Brazil, Chile, Juan Fernandez Islands, Uruguay)	3	7	5	–
Ichneumoninae	<i>Dicaelotus</i>	Afrotropical; Eastern Palaearctic; Europe; Nearctic; Neotropical (Bolivia, Brazil, Chile, Ecuador, Mexico); Western Palaearctic	1	1	1	–
Ichneumoninae	<i>Tycherus</i>	Afrotropical; Eastern Palaearctic; Europe; Nearctic; Neotropical (Argentina, Brazil, Chile, Mexico); Oriental; Western Palaearctic	1	35	35	–
Ichneumoninae	<i>Platylabus</i>	Afrotropical; Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical (Chile, Guatemala, Mexico); Oriental; Western Palaearctic	1	1	1	–
Ichneumoninae	<i>Barythixis</i>	South-temperate (Argentina, Chile)	5	1	0	–
Ichneumoninae	<i>Diacantharius</i>	Neotropical (Argentina, Brazil, Chile, Guatemala, Mexico, Peru)	3	?	?	–
Ichneumoninae	<i>Chilelabus</i>	Endemic (Chile)	2	1	1	–
Ichneumoninae	<i>Chilhoplites</i>	South-temperate (Argentina, Chile)	5	1	1	–
Ichneumoninae	<i>Ithaechma</i>	Endemic (Chile)	2	1	1	–
Ichneumoninae	<i>Notophasma</i>	South-temperate (Argentina, Chile)	5	1	0	–
Ichneumoninae	<i>Zophoplites</i>	Endemic (Chile)	2	1	1	–

Ichneumoninae	<i>Melanichneumon</i>	Australasian; Estern Palaearctic; Europe; Nearctic; Neotropical (Chile, Mexico); Oriental; Western Palaearctic	1	?	?	–
Ichneumoninae	<i>Eutanyacra</i>	Australasian; Estern Palaearctic; Europe; Nearctic; Neotropical (Chile, Mexico); Oriental; Oceanic; Western Palaearctic	1	?	?	–
Ichneumoninae	<i>Diphyus</i>	Afrotropical; Estern Palaearctic; Europe; Nearctic; Neotropical (Chile, Costa Rica, Guatemala, Mexico); Oriental; Oceanic; Western Palaearctic	1	?	?	–
Labeninae	<i>Gauldianus</i>	Endemic (Chile)	2	1	1	Australasian; Nearctic; Neotropical; Oceanic
Labeninae	<i>Labena</i>	Australasian, Nearctic, Neotropical (Argentina, Brazil, Chile, Colombia, Costa Rica, French Guiana, Guatemala, Guyana, Mexico, Panama, Paraguay, Peru), Oceanic	6	2	2	–
Labeninae	<i>Torquinsha</i>	South-temperate (Argentina, Chile)	5	2	0	–
Labeninae	<i>Grotea</i>	Nearctic; Neotropical (Argentina, Belize, Brazil, Chile, Colombia, Costa Rica, Ecuador, Guyana, Leewards Islands, Mexico, Panama, Peru)	3	6	4	–
Mesochorinae	<i>Chineater</i>	Endemic (Chile)	2	1	1	Afrotropical; Australasian; Estern

						Palearctic; Europe; Nearctic; Neotropical; Oceanic; Oriental; Western Palearctic
Mesochorinae	<i>Cidaphus</i>	Afrotropical; Australasian; Eastern Palearctic; Europe; Nearctic; Neotropical (Bolivia, Brazil, Chile, Mexico, Peru); Oriental; Western Palearctic	1	1	1	–
Mesochorinae	<i>Latilumbus</i>	Endemic (Chile)	2	1	1	–
Mesochorinae	<i>Lepidura</i>	South-temperate (Argentina, Chile)	5	13	10	–
Mesochorinae	<i>Mesochorus</i>	Afrotropical; Australasian; Eastern Palearctic; Europe; Nearctic; Neotropical (Argentina, Bolivia, Brazil, Chile, Colombia, Costa Rica, Cuba, Ecuador, El Salvador, Guatemala, Guyana, Honduras, Jamaica, Mexico, Nicaragua, Panama, Paraguay, Peru, Suriname, Venezuela); Oceanic; Oriental; Western Palearctic	1	20	13	–
Metopiinae	<i>Colpotrochia</i>	Australasian; Eastern Palearctic; Europe; Nearctic; Neotropical (Brazil, Chile, Costa Rica, Cuba, Mexico, Paraguay, Puerto Rico); Oriental; Western Palearctic	1	1	1	Afrotropical; Australasian; Eastern Palearctic; Europe; Nearctic;

						Neotropical; Oceanic; Oriental; Western Palearctic
Metopiinae	<i>Hypsicera</i>	Afrotropical; Australasian; Eastern Palearctic; Europe; Nearctic; Neotropical (Argentina, Brazil, Chile); Oceanic; Oriental; Western Palearctic	1	1	0	–
Metopiinae	<i>Scolomus</i>	Europe; Nearctic; Neotropical (Argentina, Chile, Costa Rica); Western Palearctic	4	3	3	–
Metopiinae	<i>Seticornuta</i>	Eastern Palearctic; Nearctic; Neotropical (Brazil, Chile, Costa Rica); Oriental	4	1	1	–
Ophioninae	<i>Alophophion</i>	Neotropical (Argentina, Bolivia, Brazil, Chile, Ecuador, Falkland Islands, Peru)	3	21	10	Afrotropical; Australasian; Eastern Palearctic; Europe; Nearctic; Neotropical; Oceanic; Oriental; Western Palearctic
Ophioninae	<i>Enicospilus</i>	Afrotropical; Australasian; Eastern Palearctic; Europe; Nearctic; Neotropical (Argentina, Bolivia, Belize, Brazil, Chile, Colombia,	1	4	0	–

		Costa Rica, Cuba, Ecuador, El Salvador, French Guiana, Guatemala, Guyana, Haiti, Honduras, Jamaica, Nicaragua, Panama, Paraguay, Peru, Puerto Rico, St. Vicente, Suriname, Trinidad & Tobago, Uruguay, Venezuela); Oceanic; Oriental; Western Palaearctic				
Ophioninae	<i>Ophion</i>	Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical (Argentina, Bolivia, Brazil, Chile, Cuba, Guatemala, Honduras, Mexico, Nicaragua, Panama, Paraguay, Peru, Puerto Rico, Uruguay, Venezuela); Oceanic; Oriental; Western Palaearctic	1	2	1	–
Orthocentrinae	<i>Megastylus</i>	Afrotropical; Eastern Palaearctic; Europe; Nearctic; Neotropical (Chile, Mexico); Oceanic; Oriental; Western Palaearctic	1	?	?	Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical; Oceanic; Western Palaearctic
Orthocentrinae	<i>Apoclima</i>	Eastern Palaearctic; Europe; Nearctic; Neotropical (Chile, Mexico); Western Palaearctic	4	?	?	–

Orthocentrinae	<i>Helictes</i>	Estern Palaearctic; Europe; Nearctic; Neotropical (Chile, Mexico); Western Palaearctic	4	?	?	–
Orthocentrinae	<i>Symplecis</i>	Afrotropical; Estern Palaearctic; Europe; Nearctic; Neotropical (Chile, Mexico); Oriental; Western Palaearctic	1	?	?	–
Orthocentrinae	<i>Gnathochorisis</i>	Estern Palaearctic; Europe; Nearctic; Neotropical (Chile, Mexico); Western Palaearctic	4	?	?	–
Orthocentrinae	<i>Stenomacrus</i>	Australasian; Estern Palaearctic; Europe; Nearctic; Neotropical (Chile, Grenade, St. Vicent); Oceanic; Western Palaearctic	1	?	?	–
Pedunculinae	<i>Pedunculus</i>	Endemic (Chile)	2	1	1	Australasian; Neotropical
Phygadeuontinae	<i>Acidnus</i>	Endemic (Chile)	2	1	1	Afrotropical; Australasian; Estern Palaearctic; Europe; Nearctic; Neotropical; Oceanic; Oriental; Western Palaearctic
Phygadeuontinae	<i>Rhabdosis</i>	Endemic (Chile)	2	1	1	–
Phygadeuontinae	<i>Aclastus</i>	Estern Palaearctic; Europe; Nearctic; Neotropical (Chile, Peru); Oriental; Western Palaearctic	4	?	?	–

Phygadeuontinae	<i>Ethelurgus</i>	Estern Palaearctic; Europe; Nearctic; Neotropical (Argentina, Brazil, Chile, Colombia, Honduras, Mexico); Oriental; Western Palaearctic	4	?	?	–
Phygadeuontinae	<i>Surculus</i>	Endemic (Chile)	2	1	1	–
Phygadeuontinae	<i>Isdromas</i>	Estern Palaearctic; Europe; Nearctic; Neotropical (Argentina, Brazil, Chile, Colombia, Honduras, Mexico); Oriental; Western Palaearctic	1	?	?	–
Phygadeuontinae	<i>Meringops</i>	Australasian; Neotropical (Chile)	6	1	1	–
Phygadeuontinae	<i>Dichrogaster</i>	Afrotropical; Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical (Argentina, Chile, Brazil, Ecuador, Venezuela); Oriental; Western Palaearctic	1	1	1	–
Phygadeuontinae	<i>Gelis</i>	Afrotropical; Eastern Palaearctic; Europe; Nearctic; Neotropical (Argentina, Chile); Oceanic; Oriental; Western Palaearctic	1	1	1	–
Phygadeuontinae	<i>Peumocryptus</i>	Endemic (Chile)	2	1	1	–
Phygadeuontinae	<i>Xenolytus</i>	Afrotropical; Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical (Chile); Oceanic; Oriental; Western Palaearctic	1	1	0	–
Phygadeuontinae	<i>Bilira</i>	Endemic (Chile)	2	1	1	–
Phygadeuontinae	<i>Charitopes</i>	Afrotropical; Eastern Palaearctic; Europe; Nearctic; Neotropical (Argentina, Chile, Ecuador, Mexico,	1	1	0	–

		Peru, Venezuela); Oriental; Western Palaearctic				
Phygadeuontinae	<i>Distathma</i>	Eastern Palaearctic; Neotropical (Argentina, Brazil, Chile, Juan Fernandez Islands, Mexico); Oriental	4	4	2	–
Phygadeuontinae	<i>Teluncus</i>	Endemic (Chile)	2	1	1	–
Phygadeuontinae	<i>Atractodes</i>	Afrotropical; Eastern Palaearctic; Europe; Nearctic; Neotropical (Chile); Oriental; Western Palaearctic	1	2	2	–
Phygadeuontinae	<i>Stilpnus</i>	Eastern Palaearctic; Europe; Nearctic; Neotropical (Chile, Juan Fernandez Islands); Oriental; Western Palaearctic	4	1	0	–
Pimplinae	<i>Calliephialtes</i>	Nearctic; Neotropical (Argentina, Brazil, Chile, Costa Rica, Cuba, El Salvador, Mexico, Puerto Rico, Uruguay); Oceanic	3	2	1	Afrotropical; Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical; Oceanic; Oriental; Western Palaearctic
Pimplinae	<i>Clistopyga</i>	Afrotropical; Eastern Palaearctic; Europe; Nearctic; Neotropical (Argentina, Bolivia, Brazil, Chile, Colombia, Costa Rica, Ecuador, El Salvador, French Guiana, Mexico,	1	1	1	–

		Paraguay, Peru, Venezuela); Oriental; Western Palaearctic				
Pimplinae	<i>Liotryphon</i>	Estern Palaearctic; Europe; Nearctic; Neotropical (Chile, Mexico); Oceanic; Oriental; Western Palaearctic	4	?	?	–
Pimplinae	<i>Odontopimpla</i>	Neotropical (Brazil, Chile, Costa Rica, Guatemala, Guyana, Honduras, Mexico, Nicaragua, Peru)	3	1	0	–
Pimplinae	<i>Tromatobia</i>	Afrotropical; Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical (Argentina, Bolivia, Chile, Brazil, Colombia, Costa Rica, Cuba, Mexico, Peru, Ouerto Rico, Uruguay, Venezuela); Oceanic; Oriental; Western Palaearctic	1	2	1	–
Pimplinae	<i>Itoplectis</i>	Afrotropical; Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical (Argentina, Bolivia, Brazil, Chile, Colombia, Costa Rica, Ecuador, Guyana, Mexico, Panama, Peru, Uruguay); Oceanic; Oriental; Western Palaearctic	1	1	0	–
Pimplinae	<i>Pimpla</i>	Afrotropical; Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical (Argentina, Bolivia, Brazil, Chile, Colombia, Costa Rica, Cuba, Ecuador, Guatemala, Haiti, Honduras, Jamaica, Mexico, Nicaragua, Panama, Paraguay, Peru, Puerto Rico, Uruguay, Venezuela);	1	5	1	–

		Oceanic; Oriental; Western Palaearctic				
Pimplinae	<i>Polysphincta</i>	Estern Palaearctic; Europe; Nearctic; Neotropical (Argentina, Belize, Brazil, Chile, Mexico); Oriental; Western Palaearctic	4	?	?	–
Tatogastrinae	<i>Tatogaster</i>	South-temperate (Argentina, Chile)	5	1	1	Neotropical
Tersilochinae	<i>Notophrudus</i>	Endemic (Chile)	2	1	1	Afrotropical; Australasian; Estern Palaearctic; Europe; Nearctic; Neotropical; Oceanic; Oriental; Western Palaearctic
Tersilochinae	<i>Stethantyx</i>	Nearctic; Neotropical (Argentina, Brazil, Chile, Colombia, Costa Rica, Ecuador, Mexico, Paraguay, Peru, Suriname, Trinidad & Tobago, Uruguay)	3	?	?	–
Tryphoninae	<i>Netelia</i>	Afrotropical; Australasian; Eastern Palaearctic; Europe; Nearctic; Neotropical (Argentina, Bolivia, Brazil, Chile, Colombia, Costa Rica, Cuba, Ecuador, Guatemala, Mexico, Nicaragua, Panama, Peru, Venezuela); Oceanic; Oriental; Western Palaearctic	1	3	0	Afrotropical; Australasian; Estern Palaearctic; Europe; Nearctic; Neotropical; Oceanic;

						Oriental; Western Palearctic
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