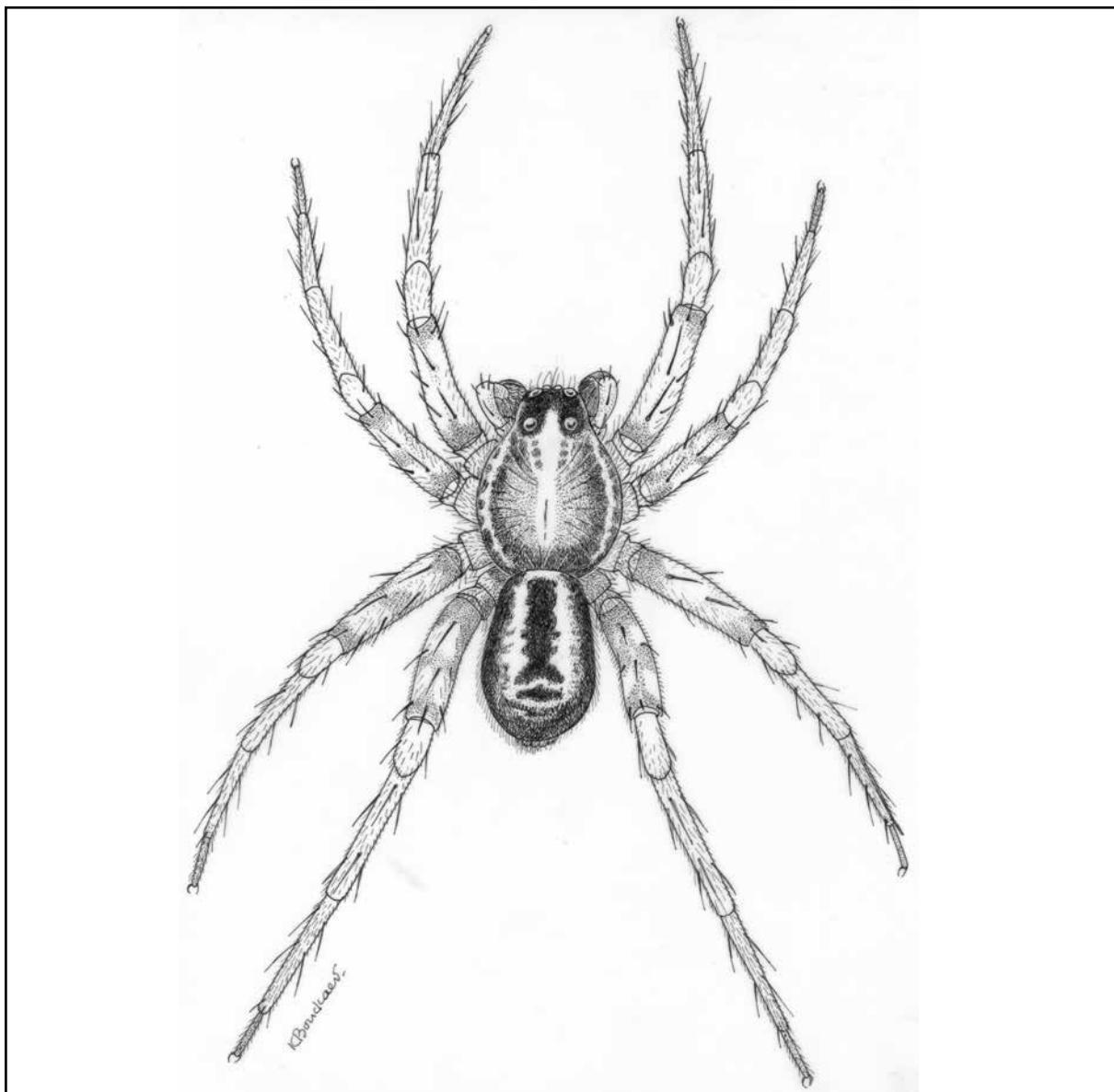


Belgian Journal of Entomology

Updated checklist, origin, distribution, literature and genital drawings of the spiders of the Galápagos Islands

Léon BAERT, Jean-Pierre MAELFAIT[†], Konjev DESENDER[†], Frederik HENDRICKX, Wouter DEKONINCK, Mado BERTHET, Katia BOUCKAERT[†], Julien CAUDRON & Marylise LECLERCQ



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Editorial board

Editor-in-Chief

Fons Verheyde

Email: fonsverheyde@hotmail.com

Desk editor

Isabelle Coppée

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Front cover: *Hogna albemarlensis* (Banks, 1902). © M. Leclercq.

Updated checklist, distribution, literature and genital drawings of the spiders of the Galápagos Islands

Léon BAERT¹, Jean-Pierre MAELFAIT †, Konjev DESENDER †, Frederik HENDRICKX², Wouter DEKONINCK³ , Julien CAUDRON & Marylise LECLERCQ, Katia BOUCKAERT †, Mado BERTHET

^{1,2,3} Royal Belgian Institute of Natural Sciences, Vautierstraat, 29, B-1000 Brussels, Belgium (corresponding author: lbaert@naturalsciences.be)

Abstract

The list of Galapagos spider species has been updated and now includes 161 species. We provide information on their synonyms and distribution. Existing literature is also mentioned for each species. The species illustrated were all captured by members of the Royal Belgian Institute of Natural Sciences on various missions to the Galapagos and identified by the first author, and are held in the collections of the Royal Belgian Institute of Natural Sciences.

Introduction

This paper is an updated checklist of the spiders of the Galápagos Islands. It gives an overview of the species captured during various Belgian sampling expeditions performed by members of the Royal Belgian Institute of Natural Sciences of Brussel (BAERT *et al.*, 1986; 1988; 1991; 1996; 1998; 2000; BAERT *et al.*, 2002; BAERT *et al.*, 2009; HENDRICKX & DEKONINCK, 2010; 2014). This material has been identified by the first author. The material present in several existing collections (American Museum of natural Sciences, New York; Californian Academy of Sciences, San Francisco; Charles Darwin Research Station, Santa Cruz; Smithsonian Institute, Washington and Zoological Museum of the University of Oslo) is also included.

This updated checklist counts 161 species. In this paper we provide information about their synonymies, their origin (endemic or not) and their distribution on the Galápagos islands and volcanoes. All existing literature is mentioned for each species.

A first checklist with detailed information about the “existing” collections has been published in BAERT *et al.* (2008). The last checklist has been published in BUCHOLZ *et al.* (2020).

This publication is also an illustration atlas of the genital drawings of the spider species captured by the Belgian teams and identified by the first author. The drawings were made by K. Boucquaert †, M. Leclercq, J. Caudron and M. Berthet. They are cited for each figure they made. The species belonging to the Oonopidae family were not drawn.

All species cited in the list of figures are present in the collections of the Royal Belgian Institute of Natural Sciences, except *Poecilochroa bifasciata* Banks, 1902. The drawings are made from the type specimens only for the 40 species described by the first author (as first author or second author).

Drawings of 5 not described species are also given (*Creugas* spec., *Zimiromus*, *Neomaso* spec., *Agyneta* spec. and linyphiid spec.).

UPDATED CHECKLIST

ANYPHAENIDAE

Anyphaenoides katiae Baert, 1995
(Fig. 1)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Marchena, San Cristóbal.

REFERENCES: BAERT (1995a), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b).

Anyphaenoides octodentata (Schmidt, 1971)
(Fig. 2)

DISTRIBUTION: Venezuela, Ecuador, Peru (probably introduced).

GALÁPAGOS DISTRIBUTION: Floreana, Isabela (Cerro Azul, Sierra Negra, V. Alcedo), Marchena, San Cristóbal, Santa Cruz, Santa Fé, Santiago.

REFERENCES: BAERT (1994a), BAERT (1995a), BAERT (1995b), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b).

Anyphaenoides pacifica (Banks, 1902)
(Fig. 3)

Aysha pacifica: BANKS (1902, 1930), SNODGRASS (1902);

Teuidis (?) pacifica: BAERT & MAELFAIT (1986b, 1986c), ROTH & CRAIG (1970).

DISTRIBUTION: Trinidad to Chile.

GALÁPAGOS DISTRIBUTION: Bartolomé, Champion, Española, Fernandina, Floreana, Gardner nr Española, Genovesa, Isabela (Cerro Aul, Sierra Negra, V. Alcedo, V. Darwin, V. Wolf), Marchena, Pinta, Pinzón, Rábida, N. Plaza, S. Plaza, San Cristóbal, Santa Cruz, Santiago, Seymour Norte, Wolf.

REFERENCES: BAERT (1987), BAERT (1994a), BAERT (1995a), BAERT (1995b), BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1990), BAERT *et al.* (1991), BAERT *et al.* (2008b), BANKS (1902), BANKS (1930), BRESCOVIT (1992), SNODGRASS (1902).

ARANEIDAE

Argiope argentata (Fabricius, 1775)
(Fig. 4)

DISTRIBUTION: from USA to Argentina.

GALÁPAGOS DISTRIBUTION: Baltra, Bartolomé, Daphne, Española, Fernandina, Floreana, Gardner nr Española, Genovesa, Isabela (Cerro Aul, Sierra Negra, V. Alcedo, V. Darwin, V. Wolf), Marchena, Pinta, Pinzón, Rábida, San Cristóbal, Santa Cruz, Santa Fé, Santiago, Seymour Norte.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1990), BAERT *et al.* (1991), BAERT *et al.* (2008b), BANKS (1902), BANKS (1924), BANKS (1930), DESENDER *et al.* (1999), LEVI (1968), LEVI (2004), LUBIN (1975), ROTH & CRAIG (1970), SNODGRASS (1902).

***Argiope trifasciata* (Forsskal, 1775)**
(Fig. 5)

DISTRIBUTION: cosmotropical.

GALÁPAGOS DISTRIBUTION: Isabela (Cerro Azul).

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (2008b).

***Cyclosa turbinata* (Walckenaer, 1841)**
(Fig. 6)

Cyclosa caudata: BANKS (1902, 1930), SNODGRASS (1902).

DISTRIBUTION: USA, Panamá, West Indies and Hawaii.

GALÁPAGOS DISTRIBUTION: Baltra, Daphne, Española, Fernandina, Floreana, Gardner nr Española, Genovesa, Isabela (Sierra Negra, V. Alcedo, V. Darwin, V. Wolf), Marchena, Pinta, Pinzón, Rábida, San Cristóbal, Santa Cruz, Santa Fé, Santiago, S. Plaza.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (1989b), BAERT et al. (1991), BAERT et al. (2008b), BANKS (1902), BANKS (1930), LEVI (1999), ROTH & CRAIG (1970), SNODGRASS (1902).

***Eustala meridionalis* Baert, 2014**
(Fig. 7)

Eustala vegeta: BAERT et al. (2008b);

Eustala sp.: ROTH & CRAIG (1970).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Floreana.

REFERENCES: BAERT (2014).

***Eustala occidentalis* Baert, 2014**
(Fig. 8)

Eustala prompta: BANKS (1902, 1924), SNODGRASS (1902);

Eustala vegeta: BAERT et al. (2008b);

Eustala sp.: ROTH & CRAIG (1970).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Baltra, Eden, Fernandina, Isabela (Sierra Negra, V. Alcedo, V. Darwin), Marchena, Pinta, Pinzon, Rábida, Santa Cruz, Santiago, Seymour Norte, S. Plaza.

REFERENCES: BAERT (2014).

***Eustala orientalis* Baert, 2014**
(Fig. 9)

Eustala vegeta: BAERT et al. (2008b);

Eustala sp.: ROTH & CRAIG (1970).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Española, Gardner nr Española, Genovesa, San Cristóbal, Santa Fé.

REFERENCES: BAERT (2014).

Galaporella thaleri Levi, 2009
(Fig. 10)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Española, Fernandina, Floreana, Isabela (Cerro Azul, Sierra Negra, V. Alcedo, V. Wolf), Pinta, Pinzón, San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (2013c), LEVI (2009).

Gasteracantha cancriformis (Linnaeus, 1758)
(Figs 11-12)

Gasteracantha insulana: BANKS (1902, 1924, 1930), BUTLER (1877), MARX (1889), SNODGRASS (1902);

Gasteracantha servillei: BAERT *et al.* (1990, 1991), ROTH & CRAIG (1970).

DISTRIBUTION: Nearctic and Neotropic.

GALÁPAGOS DISTRIBUTION: Daphne, Fernandina, Floreana, Genovesa, Isabela (Cerro Aul, Sierra Negra, V. Alcedo, V. Darwin, V. Wolf), Pinta, Rábida, San Cristóbal, Santa Cruz, Santiago, S. Plaza.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1990), BAERT *et al.* (1991), BAERT *et al.* (2008b), BANKS (1902), BANKS (1924), BANKS (1930), BUTLER (1877), LEVI (1978), LEVI (1996), LUBIN (1985), MARX (1889), ROTH & CRAIG (1970), SNODGRASS (1902).

Mastophora rabida Levi, 2003
(Fig. 13)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Fernandina, Floreana, Isabela (V. Alcedo, V. Darwin), Rábida, Santa Cruz.

REFERENCES: BAERT (2013b), BAERT (2013c), BAERT *et al.* (2008b), LEVI (2003).

Metazygia dubia (Keyserling, 1864)
(Fig. 14)

DISTRIBUTION: Costa Rica, Cuba, Peru, Brazil.

GALÁPAGOS DISTRIBUTION: Fernandina, Isabela (Sierra negra, V. Alcedo, V. Wolf), Santa Cruz, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b), LEVI (1995), ROTH & CRAIG (1970).

Metazygia wittfeldae Mc Cook, 1894
(Fig. 15)

DISTRIBUTION: USA to Costa Rica, Introduced.

GALÁPAGOS DISTRIBUTION: Santa Cruz.

***Metepeira desenderi* Baert, 1987**
(Figs 16-17)

Epeira labyrinthica: BANKS (1902, 1924), SNODGRASS (1902);

Metepeira sp.: ROTH & CRAIG (1970),

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Daphne, Española, Fernandina, Floreana, Gardner nr Española, Genovesa, Isabela (Sierra Negra, V. Alcedo, V. Darwin, V. Wolf), Marchena, N. Plaza, Pinta, Pinzón, Rábida, San Cristóbal, Santa Cruz, Santa Fé, Santiago, Seymour Norte, S. Plaza.

REFERENCES: BAERT (1987), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (1989b), BAERT et al. (1990), BAERT et al. (1991), BAERT et al. (2008b), BANKS (1902), BANKS (1924), ROTH & CRAIG (1970), SNODGRASS (1902).

***Neoscona oaxacensis* (Keyserling, 1863)**
(Figs 18-19)

Epeira cooksonii: BUTLER (1877), MARX (1889);

Epeira oaxacensis: BANKS (1902, 1924), SNODGRASS (1902);

Neoscona cookoni: ROTH & CRAIG (1970) (lapsus);

Neoscona cooksoni: BAERT & MAELFAIT (1986b, 1986c, 2000b), BAERT et al. (1989a, 1989b, 1990, 1991).

DISTRIBUTION: USA to Peru.

GALÁPAGOS DISTRIBUTION: Baltra, Bartolomé, Daphne, Eden, Española, Fernandina, Floreana, Gardner nr Española, Genovesa, Isabela, Marchena, Pinta, Pinzón, Rábida, San Cristóbal, Santa Cruz, Santa Fé, Santiago, Seymour Norte.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (1989b), BAERT et al. (1990), BAERT et al. (1991), BAERT et al. (2008b), BANKS (1902), BANKS (1924), BERMAN & LEVI (1971), BUTLER (1877), LEVI (1992), LUBIN (1985), MARX (1889), ROTH & CRAIG (1970), SNODGRASS (1902).

CORINNIDAE

***Creugas bellator* (L. Koch, 1866)**
(Fig. 20)

DISTRIBUTION: Venezuela, Colombia, Ecuador.

GALÁPAGOS DISTRIBUTION: Floreana, Isabela (Cerro Azul, V. Wolf), Santa Cruz, Santiago.

REFERENCES: BAERT et al. (2008b).

***Creugas gulosus* Thorell, 1878**
(Fig. 21)

Corinna wolleboeki: BAERT & MAELFAIT (1986b, 1986c), BAERT et al. (1989a, 1989b, 1991), BANKS (1930), ROTH & CRAIG (1970);

Corinna cetrata: BAERT & MAELFAIT (2000b), JARAMILLO et al. (2005).

DISTRIBUTION: Cosmopolitan.

GALÁPAGOS DISTRIBUTION: Fernandina, Floreana, Isabela (Sierra Negra), San Cristóbal, Santa Cruz, Wolf.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1991), BAERT *et al.* (2008b), BANKS (1930), BONALDO (2000), JARAMILLO *et al.* (2005), ROTH & CRAIG (1970).

DESIDAE

Desis galapagoensis Hirst, 1925

Desis isolata: BANKS (1930).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Floreana.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT L.L. *et al.* (2008), BANKS (1930), HIRST (1925), ROTH & CRAIG (1970).

DICTYNIDAE

Emblyna formicaria Baert, 1987 (Fig. 22)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Isabela (V. Alcedo, V. Darwin, V. Wolf).

REFERENCES: BAERT (1987), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (2008b), ROTH (1976).

Phantyna remota (Banks, 1924) (Fig. 23)

Dictyna parietalis: BANKS (1902), SNODGRASS (1902);

Dictyna remota: BAERT & MAELFAIT (1986b), BANKS (1924), ROTH & CRAIG (1970).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Bartolomé, Daphne, Española, Floreana, Gardner nr Española, Isabela, N. Plaza, Pinta, Rábida, San Cristóbal, Santa Cruz, Santa Fé, S. Plaza.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1991), BAERT *et al.* (2008b), BANKS (1902), BANKS (1924), ROTH & CRAIG (1970), SNODGRASS (1902).

Tivyna spatula (Gertsch & Davis, 1937) (Fig. 24)

DISTRIBUTION: USA, Mexico, Cuba and Bahama's.

GALÁPAGOS DISTRIBUTION: Baltra, Española, Fernandina, Isabela (Cerro Aul, Sierra Negra, V. Alcedo, V. Darwin, V. Wolf), Marchena, Pinzón, Rábida, San Cristóbal, Santa Cruz, Santiago, Seymour Norte.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1990), BAERT *et al.* (1991), BAERT *et al.* (2008b).

FILISTATIDAE

Pikelinia fasciata (Banks, 1902)
(Fig. 25)

Filistata oceanea: MARX (1889) (*nomen nudum*);

Filistata fasciata: BANKS (1902, 1924);

Filistatoides fasciatus: BAERT (1987), BAERT & MAELFAIT (1986b, 1986c), BAERT et al. (1989a, 1989b, 1991), ROTH & CRAIG (1970).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Champion, Daphne, Española, Floreana, Gardner nr Española, Genovesa, Isabela (V. Alcedo, V. Darwin, V. Wolf, V. Ecuador), Marchena, Pinta, Pinzón, San Cristóbal, Santa Cruz, Santa Fé, Santiago, Wolf.

REFERENCES: BAERT (1987), BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (1989b), BAERT et al. (1991), BAERT et al. (2008b), BANKS (1902), BANKS (1924), MARX (1889), RAMÍREZ & GRISMADO (1997), ROTH & CRAIG (1970).

GNAPHOSIDAE

Camillina cruz Platnick & Shadab, 1982
(Fig. 26)

Zelotes galapagoensis: BANKS, 1902, ROTH & CRAIG (1970).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Fernandina, Floreana, Isabela (Cerro Azul, Sierra Negra, V. Alcedo, V. Wolf), Marchena, Pinta, Pinzón, Rábida, San Cristóbal, Santa Cruz, Santa Fé, Santiago.

REFERENCES: ARNDT et al. (2002), BAERT (1994b), BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT et al. (2008b), BANKS (1924), PLATNICK & SHADAB (1982), ROTH & CRAIG (1970).

Camillina galapagoensis (Banks, 1902)
(Fig. 27)

Prothesima galapagoensis: BANKS (1902).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Baltra, Fernandina, Floreana, Isabela (Cerro Aul, Sierra Negra, V. Alcedo, V. Darwin, V. Wolf), Marchena, Pinta, Pinzón, Rábida, San Cristóbal, Santa Cruz, Santa Fé, Santiago, S. Plaza.

REFERENCES: BAERT (1994b), BAERT (2013c), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (1990), BAERT et al. (1991), BAERT et al. (2008b), BANKS (1902), PLATNICK & MURPHY (1987), PLATNICK & SHADAB (1982).

Camillina isabela Platnick & Murphy, 1987
(Fig. 28)

Camillina galapagoensis: PLATNICK & SHADAB (1982), ROTH & CRAIG (1970).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Española, Floreana, San Cristóbal, Santa Cruz.

REFERENCES: BAERT (1994b), BAERT (2013c), BAERT *et al.* (1989a), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b), PLATNICK & DEPÉRRÉ (2009c), PLATNICK & MURPHY (1987), ROTH & CRAIG (1970).

Camillina isla Platnick & Shadab, 1982

Zelotes galapagoensis: BANKS (1902), ROTH & CRAIG (1970).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Darwin, Wolf.

REFERENCES: BAERT (1994b), BAERT (2013c), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (2008b), PLATNICK & SHADAB (1982).

Camillina pecki Baert, 1994
(Fig. 29)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Floreana, San Cristóbal.

REFERENCES: BAERT (1994b), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b).

Camillina sandrae Baert, 1994
(Fig. 30)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: San Cristóbal.

REFERENCES: BAERT (1994b), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b).

Poecilochroa bifaciata Banks, 1902
(Fig. 31)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Darwin, Fernandina, Genovesa, Isabela (V. Alcedo, V. Darwin, V. Wolf), Marchena, Pinta, Rábida, Santa Cruz.

REFERENCES: BAERT (1994b), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (2008b), BANKS (1902), ROTH & CRAIG (1970).

Marinaroselotus kulczynskii (Bösenberg, 1902)
(Fig. 32)

DISTRIBUTION: Cosmopolitan.

GALÁPAGOS DISTRIBUTION: Floreana, San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (1994b), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1991), BAERT *et al.* (2008b).

Zelotes laetus (O.P.-Cambridge, 1872)
(Fig. 33)

Zelotes reformans: BAERT (1994b), BAERT & MAELFAIT (2000b).

DISTRIBUTION: Cosmopolitan.

GALÁPAGOS DISTRIBUTION: Champion, Isabela, Marchena, San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (1994b), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b).

Zimiromus sp.
(Fig. 146)

GALÁPAGOS DISTRIBUTION: Gardner nr Espanola, Rábida.

REFERENCES: BAERT (2013c).

LINYPHIIDAE

Agyneta albomaculata Baert, 1990
(Fig. 34)

Meioneta albomaculata: BAERT (1990, 2013c), BAERT & MAELFAIT (2000b), BAERT et al. (2008b).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Fernandina, Isabela (V. Darwin, V. Wolf), Marchena, Pinta, Pinzon, Santa Fé.

REFERENCES: BAERT (1990), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (2008b).

Agyneta arida Baert, 1990
(Figs 35-36)

Meioneta arida: BAERT (1990, 2013c), BAERT & MAELFAIT (2000b), BAERT et al. (1990, 1991, 2008b).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Espanola, Fernandina, Floreana, Isabela (Cerro Azul, V. Alcedo, V. Darwin), Marchena, Pinzon, San Cristóbal, Santa Cruz, Santa Fé, Santiago.

REFERENCES: BAERT (1990), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (1990), BAERT et al. (1991), BAERT et al. (2008b),

Agyneta galapagosensis Baert, 1990
(Fig. 37)

Meioneta Galápagosensis: BAERT (1990, 2013c), BAERT & MAELFAIT (2000b), BAERT et al. (1990, 1991, 2008b), RODRIGUES et al. (2008).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Floreana, Isabela (Cerro Azul, Sierra Negra, V. Alcedo), Pinzon, San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (1990), BAERT (2013c), BAERT et al. (1990), BAERT et al. (1991), BAERT & MAELFAIT (2000b), BAERT et al. (2008b), RODRIGUES et al. (2008).

Agyneta pinta Baert, 1990
(Fig. 38)

Meioneta pinta: BAERT (1990, 2013c), BAERT & MAELFAIT (2000b), BAERT et al. (2008b).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Isabela (V. Wolf), Pinta.

REFERENCES: BAERT (1990), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (2008b).

Erigone atra (Blackwall, 1841)
(Fig. 39)

DISTRIBUTION: Holarctic.

GALÁPAGOS DISTRIBUTION: Floreana, Isabela (Cerro Azul, Sierra Negra), San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (1990), BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1991), BAERT *et al.* (2008b),.

Erigone miniata Baert, 1990
(Fig. 40)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Fernandina, Floreana, Isabela (Sierra Negra, V. Alcedo), Pinta, Pinzon, San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (1990), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b), BAERT (2013c).

Laminacauda baerti Miller, 2007
(Fig. 41)

Laminacauda dentichelis : BAERT (1990), BAERT *et al.* (1989a, 1989b, 1990, 1991, 2000b).

DISTRIBUTION: Panama, Colombia.

GALÁPAGOS DISTRIBUTION: Isabela (Cerro Azul, Sierra Negra, V. Alcedo), San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (1990), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1990), BAERT *et al.* (1991), BAERT *et al.* (2008b), MILLER (2007).

Mermessus fradeorum (Berland, 1932)
(Fig. 42)

DISTRIBUTION: Cosmopolitan.

GALÁPAGOS DISTRIBUTION: Isabela (Sierra Negra), San Cristóbal, Santa Cruz.

REFERENCES: BAERT (2013c).

Neocautinella neoterica (Keyserling, 1886)
(Fig. 43)

Neocautinella ochoai: BAERT (1990), BAERT & MAELFAIT (2000b), BAERT *et al.* (1990, 1991).

DISTRIBUTION: Ecuador, Peru, Bolivia.

GALÁPAGOS DISTRIBUTION: Fernandina, Floreana, Isabela (Cerro Azul, Sierra Negra, V. Alcedo, V. Darwin), San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (1990), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1990), BAERT *et al.* (1991), BAERT *et al.* (2008b), MILLER (2007).

Neomaso patagonicus (Tullgren, 1901)

DISTRIBUTION: Chile, Argentina.

GALÁPAGOS DISTRIBUTION: Pinta.

REFERENCES: BAERT (2013c).

***Notiohyphantes excelsus* (Keyserling, 1886)**
(Fig. 44)

DISTRIBUTION: Mexico to Peru, Brazil.

GALÁPAGOS DISTRIBUTION: Floreana, Genovesa, Isabela, Marchena, San Cristóbal, Santa Cruz (Cerro Azul, Sierra Negra), Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (1989b), BAERT (1990), BAERT et al. (1990), BAERT et al. (1991), BAERT et al. (2008b).

LYCOSIDAE

***Hogna albemarlensis* (Banks, 1902)**
(Fig. 45)

Lycosa albemarlensis: BAERT et al. (1989a), BANKS (1902), ROTH & CRAIG (1970), SNODGRASS (1902).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Bartolomé, Fernandina, Floreana, Genovesa, Isabela (Cerro Aul, Sierra Negra, V. Alcedo, V. Darwin, V. Wolf), Marchena, Rábida, San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1997), BAERT & MAELFAIT (2000a), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (2008a), BAERT et al. (2008b), BANKS (1902), DE BUSCHERRE et al. (2010), DE BUSCHERRE et al. (2012), ROTH & CRAIG (1970), SNODGRASS (1902).

***Hogna espanola* Baert & Maelfait, 2008**
(Fig. 46)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Gardner nr Española, Española.

REFERENCES: BAERT (2013c), BAERT et al. (2008a), DE BUSCHERRE et al. (2010), DE BUSCHERRE et al. (2012),.

***Hogna galapagoensis* (Banks, 1902)**
(Fig. 47)

Lycosa galapagoensis: BAERT et al. (1989a), BANKS (1902), ROTH & CRAIG (1970), SNODGRASS (1902).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Isabela (Cerro Azul, V. Alcedo), Pinzón, Rábida, San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1997), BAERT & MAELFAIT (2000a), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (2008a), BAERT et al. (2008b), BANKS (1902), DE BUSCHERRE et al. (2010), DE BUSCHERRE et al. (2012), ROTH & CRAIG (1970), SNODGRASS (1902).

Hogna hendrickxi Baert & Maelfait, 2008
(Fig. 48)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Pinzon, Santa Cruz.

REFERENCES: BAERT (2013c), BAERT *et al.* (2008a), BAERT *et al.* (2008b), BAERT (2013b), DE BUSCHERRE *et al.* (2010), DE BUSCHERRE *et al.* (2012).

Hogna jacquesbreli Baert & Maelfait, 2008
(Fig. 49)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Isabela (Cerro Azul, Sierra Negra).

REFERENCES: BAERT (2013c), BAERT *et al.* (2008a), BAERT *et al.* (2008b), DE BUSCHERRE *et al.* (2010), DE BUSCHERRE *et al.* (2012).

Hogna junco Baert & Maelfait, 2008
(Fig. 50)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: San Cristóbal.

REFERENCES: BAERT (2013c), BAERT *et al.* (2008a), BAERT *et al.* (2008b), DE BUSCHERRE *et al.* (2010), DE BUSCHERRE *et al.* (2012).

Hogna snodgrassi (Banks, 1902)
(Fig. 51)

Lycosa snodgrassi: Baert *et al.* (1989a), Banks (1902, 1930), Roth & Ceaig (1970), Snodgrass (1902).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Gardner nr Espanola, San Cristóbal.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1997), BAERT *et al.* (1989a), BAERT *et al.* (2008a), BAERT *et al.* (2008b), BANKS (1902), BANKS (1930), DE BUSCHERRE *et al.* (2010), DE BUSCHERRE *et al.* (2012), ROTH & CRAIG (1970), SNODGRASS (1902).

MIMETIDAE

Ero gemelosi Baert & Maelfait, 1984
(Figs 52-53)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Fernandina, Isabela, Pinta, San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (2013b), BAERT (2013c), BAERT & MAELFAIT (1984), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1991), BAERT *et al.* (1997), BAERT *et al.* (2008b).

Mimetus epeirooides Emerton, 1882
(Fig. 54)

DISTRIBUTION: USA.

GALÁPAGOS DISTRIBUTION: Marchena, Pinta, Rábida.

REFERENCES: BAERT (2013c).

MITURGIDAE

Odo desenderi Baert, 2009
(Fig. 141)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Genovesa, Marchena, Santa Fé.

REFERENCES: BAERT (2009), BAERT (2013c).

Odo galapagoensis Banks, 1902
(Fig. 142)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Española, Floreana, Gardner nr Española, Genovesa, Pinzón, San Cristóbal, Santa Cruz, Santa Fé, Santiago.

REFERENCES: BAERT (1987), BAERT (2009), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (2008b), BANKS (1902), BANKS (1930), LUBIN (1985), ROTH & CRAIG (1970).

Odo insularis Banks, 1902
(Fig. 143)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Baltra, Eden, Fernandina, Isabela (Cerro Azul, V. Alcedo, V. Darwin, V. Wolf), Pinzón, Rábida, San Cristóbal, Santa Cruz, Santa Fé, Santiago, Seymour Norte, S. Plaza.

REFERENCES: BAERT (1987), BAERT (2009), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (1989b), BAERT et al. (1991), BAERT et al. (2008b), BANKS (1902), BANKS (1924), ROTH & CRAIG (1970), SNODGRASS (1902).

Odo maelfaiti Baert, 2009
(Fig. 144)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Española.

REFERENCES: BAERT (2009), BAERT (2013c).

MYSMENIDAE

Mysmena santacruzi (Baert & Maelfait, 1983)
(Figs 55-56)

Calomyspoena santacruzi: BAERT (2013c), BAERT & MAELFAIT (1983,2000b), BAERT et al. (1986b, 1986c, 1989a, 1989b, 1991, 2008b).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Española, Fernandina, Floreana, Isabela (Sierra Negra, V. Alcedo, V. Darwin, V. Wolf), Pinzón, San Cristóbal, Santa Cruz, Santa Fé, Santiago, Seymour Norte.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1983), BAERT & MAELFAIT (2000b), BAERT et al. (1986b), BAERT et al. (1986c), BAERT et al. (1989a), BAERT et al. (1989b), BAERT et al. (1991), BAERT et al. (2008b).

NESTICIDAE

Eidmannella pallida (Emerton, 1875)
(Fig. 57)

DISTRIBUTION: Cosmopolitan, Introduced.

GALÁPAGOS DISTRIBUTION: Floreana, Isabela (Cerro Azul, V. Alcedo), Marchena, San Cristóbal, Santa Cruz, Santa Fé, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b).

OCHYROCERATIDAE

Speocera jacquemarti Baert & Maelfait, 1986
(Fig. 58)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Isabela (Sierra Negra, V. Alcedo).

REFERENCES: BAERT (2013b), BAERT (2013c), BAERT & MAELFAIT (1986a), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (2008b).

Theotima galápagosensis Baert & Maelfait, 1986
(Fig. 59)

Theotima sp.: ROTH & CRAIG (1970),

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Floreana, Isabela (Cerro Azul, Sierra Negra, V. Alcedo), Pinta, Pinzón, San Cristóbal, Santa Cruz, Santa Fé.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986a), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1991), BAERT *et al.* (2008b), ROTH & CRAIG (1970).

OECOBIIDAE

Oecobius concinnus Simon, 1893
(Fig. 60)

Thalamia nieborowskii: BANKS (1930).

DISTRIBUTION: Pantropical.

GALÁPAGOS DISTRIBUTION: Baltra, Champion, Española, Floreana, Gardner nr Española, Genovesa, Isabela (Sierra Negra, V. Alcedo), Marchena, Pinzón, Rábida, San Cristóbal, Santa Cruz, Santa Fé, Santiago, Seymour Norte.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1991), BAERT *et al.* (2008b), BANKS (1930), ROTH & CRAIG (1970).

Oecobius navus Blackwall, 1859

DISTRIBUTION: Cosmopolitan.

GALÁPAGOS DISTRIBUTION: Rábida.

REFERENCES: BAERT (2013c).

OONOPIDAE

Escaphiella cristobal Platnick & Dupérré, 2009

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: San Cristóbal.

REFERENCES: BAERT (2013c), PLATNICK & DEPÉRRÉ (2009a).

Escaphiella gertschi Chickering, 1951

DISTRIBUTION: Panama, Colombia, Venezuela, Jamaica.

GALÁPAGOS DISTRIBUTION: Isabela (Sierra Negra), Santa Cruz.

REFERENCES: BAERT (2013c), PLATNICK & DEPÉRRÉ (2009a).

Escaphiella isabela Platnick & Dupérré, 2009

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Isabela (V. Alcedo, V. Darwin).

REFERENCES: BAERT (2013c), PLATNICK & DEPÉRRÉ (2009a).

Gamasomorpha insularis Simon, 1907

DISTRIBUTION: Madeira, Bioko, São Tomé, St. Helena, Mauritius, Yemen, Seychelles.

GALÁPAGOS DISTRIBUTION: Floreana, Isabela (Cerro Azul, Sierra Negra), San Cristóbal, Santa Cruz.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b).

Gamasomorpha wasmanniae Mello-Leitao, 1939

DISTRIBUTION: Argentina.

GALÁPAGOS DISTRIBUTION: Isabela (V. Alcedo), Pinzon, San Cristóbal, Santa Cruz.

REFERENCES: BAERT (2013c).

Heteroonops spinimanus (Simon, 1891)

DISTRIBUTION: Pantropical, introduced.

GALÁPAGOS DISTRIBUTION: Española, Santa Cruz, Santiago.

REFERENCES: BAERT (2013c), PLATNICK & DEPÉRRÉ (2009c).

Ischnothyreus peltifer (Simon, 1891)

DISTRIBUTION: Cosmopolit.

GALÁPAGOS DISTRIBUTION: Española, Isabela (Sierra Negra), Santa Cruz.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b), HERNANDEZ *et al.* (1992), LUBIN (1984), PECK & KULALOVA-PECK (1986), PLATNICK *et al.* (2012a).

***Opopaea apicalis* (Simon, 1893)**

Epectris apicalis : SIMON (1893).

Opopaea lena : SUMAN (1965).

DISTRIBUTION: Pantropical.

GALÁPAGOS DISTRIBUTION: Isabela (Sierra Negra), San Cristóbal, Santa Cruz.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), PLATNICK & DEPÉRRÉ (2009b).

***Opopaea concolor* (Blackwall, 1859)**

DISTRIBUTION: Pantropical.

GALÁPAGOS DISTRIBUTION: Isabela (V. Darwin), San Cristóbal.

REFERENCES: BAERT (2013c), PLATNICK & DEPÉRRÉ (2009b).

***Opopaea deserticola* Simon, 1891**

DISTRIBUTION: Pantropical, Introduced.

GALÁPAGOS DISTRIBUTION: Baltra, Fernandina, Floreana, Isabela (Sierra Negra, V. Wolf), San Cristóbal, Santa Cruz, Santa Fé, Santiago, Seymour Norte.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b), PLATNICK & DEPÉRRÉ (2009b).

***Orchestina fernandina* Izquierdo, 2017**

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Fernandina.

REFERENCES: IZQUIERDO & RAMIREZ (2017).

***Orchestina galapagos* Izquierdo, 2017**

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: San Cristbal, Santa Cruz.

REFERENCES: Izquierdo & Ramirez (2017).

***Reductoonops pinta* Platnick & Berniker, 2014**

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Pinta.

REFERENCES: PLATNICK & BERNIKER (2014).

***Triaeris stenaspis* Simon, 1891**

Triaeris sp.: ROTH & CRAIG (1970).

DISTRIBUTION: Pantropical, Introduced.

GALÁPAGOS DISTRIBUTION: Floreana, Isabela (Sierra Negra), San Cristóbal, Santa Cruz.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1991), BAERT *et al.* (2008b), PLATNICK *et al.* (2012b).

OXYOPIDAE

Oxyopes salticus Hentz, 1845

Oxyopes gracilis: BAERT & MAELFAIT (1986b, 1986c, 2000b), BAERT et al. (1989a, 1989b), ROTH & CRAIG (1970).

DISTRIBUTION: USA to Brazil.

GALÁPAGOS DISTRIBUTION: Fernandina, Isabela (Cerro Aul, Sierra Negra, V. Alcedo, V. Darwin, V. Wolf), Marchena, Pinta, Santa Cruz, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (1989b), BAERT et al. (1991), BAERT et al. (2008b), ROTH & CRAIG (1970).

PHILODROMIDAE

Apollophanes fitzroyi Baert, 2013 (Fig. 62)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Fernandina, Rábida, Santa Cruz, Santiago, Seymour Norte.

REFERENCES: BAERT (2013a), BAERT (2013c).

Apollophanes lonesomegeorgei Baert, 2013 (Fig. 63)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Wolf.

REFERENCES: BAERT (2013a), BAERT (2013c).

PHOLCIDAE

Anopsicus banksi (Gertsch, 1939) (Fig. 64)

Spermophora placens: BANKS (1930);

Pholcophorina banksi: BAERT et al. (1989a), GERTSCH (1939), ROTH & CRAIG (1970);

Metagonia (Pholcophorina) banksi: PECK (1990).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Española, Floreana, Gardner nr Española.

REFERENCES: BAERT (2013b), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (2008b), BANKS (1930), GERTSCH (1939), GERTSCH & PECK (1992), PECK (1990), ROTH & CRAIG (1970).

Aymaria conica (Banks, 1902) (Fig. 65)

Coryssocnemis conica: BAERT & MAELFAIT (1986b, 1986c), BAERT et al. (1989a, 1989b, 1990, 1991), BANKS (1902), GERTSCH & PECK (1992), HERNANDEZ et al. (1992), PECK & FINSTON (1993), PECK & KULALOVA-PECK (1986), ROTH & CRAIG (1970), SNODGRASS (1902).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: **Champion**, Española, Fernandina, Floreana, Isabela (Cerro Azul, Sierra Negra, V. Darwin, V. Wolf), N. Plaza, Pinta, Pinzón, Rábida, San Cristóbal, Santa Cruz, Santa Fé, Santiago, Seymour Norte, S. Plaza.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1990), BAERT *et al.* (1991), BAERT *et al.* (2008b), BANKS (1902), GERTSCH & PECK (1992), HERNANDEZ *et al.* (1992), HUBER (2000), PECK & FINSTON (1993), PECK & KULALOVA-PECK (1986), ROTH & CRAIG (1970), SNODGRASS (1902).

Aymaria floreana (Gertsch & Peck, 1992)

Coryssocnemis floreana: GERTSCH & PECK (1992), HERNANDEZ *et al.* (1992), PECK & FINSTON (1993).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Floreana.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b), GERTSCH & PECK (1992), HERNANDEZ *et al.* (1992), HUBER (2000), PECK & FINSTON (1993).

Aymaria insularis (Banks, 1902)

Coryssocnemis insularis: BAERT & MAELFAIT (1986b, 1986c), BAERT *et al.* (1989a, 1989b, 1991), BANKS (1902), GERTSCH & PECK (1992), PECK & FINSTON (1993), ROTH & CRAIG (1970).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Isabela (Sierra Negra, V. Darwin), Pinta, Santa Cruz.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1991), BAERT *et al.* (2008b), BANKS (1902), GERTSCH & PECK (1992), HUBER (2000), PECK & FINSTON (1993), ROTH & CRAIG (1970).

Aymaria jarmila (Gertsch & Peck, 1992)
(Fig. 66)

Coryssocnemis jarmila: GERTSCH & PECK (1992), HERNANDEZ *et al.* (1992), PECK & FINSTON (1993).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Floreana, Santa Cruz.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b), GERTSCH & PECK (1992), HERNANDEZ *et al.* (1992), HUBER (2000), PECK & FINSTON (1993).

Galapa baerti (Gertsch & Peck, 1992)
(Fig. 67)

Pholcophora baerti: GERTSCH & PECK (1992).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Fernandina, Genovesa, Isabela (V. Alcedo), Pinta, Santa Cruz, Santa Fé, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b), GERTSCH & PECK (1992), HUBER (2000).

***Galapa bella* (Gertsch & Peck, 1992)**

Pholcophora bella: GERTSCH & PECK (1992).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Genovesa, N. Plaza, Pinta, Santa Cruz, S. Plaza.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (2008b), GERTSCH & PECK (1992), HUBER (2000), HUBER & ACURIO (2022).

***Galapa floreana* Baert, 2013**
(Fig. 68)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Floreana.

REFERENCES: BAERT (2013c), BAERT (2013d).

***Metagonia bellavista* Gertsch & Peck, 1992**
(Fig. 69)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Santa Cruz.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (2008b), GERTSCH & PECK (1992), HERNANDEZ et al. (1992), PECK & FINSTON (1993).

***Metagonia berlanga* Huber, 2022**

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Santa Cruz.

REFERENCES: HUBER et al. (2022).

***Metagonia lagrimas* Huber, 2022**

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Isabela (Sierra Negra).

REFERENCES: HUBER et al. (2022).

***Metagonia reederi* Gertsch & Peck, 1992**
(Fig. 70)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Floreana, Isabela (Sierra Negra).

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (2008b), GERTSCH & PECK (1992), HERNANDEZ et al. (1992), HUBER et al. (2022), PECK & FINSTON (1993).

***Modisimus culicinus* (Simon, 1893)**
(Fig. 71)

Hedypsilus culicinus: GERTSCH & PECK (1992).

DISTRIBUTION: Cosmopolitan.

GALÁPAGOS DISTRIBUTION: Champion, Floreana, Genovesa, Isabela (Sierra Negra), Pinta, Pinzon, San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (2008b), GERTSCH & PECK (1992), HUBER (1996), HUBER & ACURIO (2022).

Modisimus modicus (Gertsch & Peck, 1992)
(Fig. 72)

Hedypsilus modicus: GERTSCH & PECK (1992).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Isabela (Sierra Negra), San Cristóbal, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b), BAERT (2013b), GERTSCH & PECK (1992).

Modisimus solus Gertsch & Peck, 1992

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Santa Cruz.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b), GERTSCH & PECK (1992).

Physocyclus globosus (Taczanowski, 1874)
(Fig. 73)

DISTRIBUTION: Cosmopolitan.

GALÁPAGOS DISTRIBUTION: Baltra, Floreana, Isabela (Sierra Negra), San Cristóbal, Santa Cruz.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b), HUBER & ACURIO (2022).

Smeringopus pallidus (Blackwall, 1858)

DISTRIBUTION: sub-Saharan Africa and Arabian peninsula (recently introduced).

GALÁPAGOS DISTRIBUTION: Santa Cruz.

REFERENCES: HUBER & ACURIO (2022).

PRODIDOMIDAE

Lygromma anops Peck & Shear, 1987
(Fig. 74)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Floreana, Santa Cruz.

REFERENCES: BAERT (1994b), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (2008b), HERNANDEZ *et al.* (1992), PECK & SHEAR (1987a), PECK (1990), PECK & FINSTON (1993), SHEAR & PECK (1992).

Neozimiris pinta Platnick & Shadab, 1976
(Fig. 75)

Neozimiris santiago: BAERT & MAELFAIT (1986b, 1986c), BAERT *et al.* (1989a).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Champion, Española, Floreana, Isabela (V. Alcedo), Marchena, Pinta, San Cristóbal, Santa Cruz, Santa Fé, Santiago, S. Plaza.

REFERENCES: BAERT (1994b), BAERT (2013c), BAERT & MAELFAIT (1986a), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (2000b), BAERT & MAELFAIT (1986c), BAERT *et al.* (1989a), BAERT *et al.* (2008b), PLATNICK & SHADAB (1976).

Neozimiris pinzon Platnick & Shadab, 1976

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Pinzón.

REFERENCES: BAERT (1994b), BAERT (2013c), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (2008b), PLATNICK & SHADAB (1976).

SALTICIDAE

Balmaceda abba Edwards & Baert, 2018
(Fig. 76)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Fernandina, Isabela (V. Alcedo, V. Wolf), San Cristóbal, Santa Cruz

REFERENCES: BAERT *et al.* (2008b), BAERT (2013c), EDWARDS & BAERT (2018), GALIANO & BAERT (1990).

Balmaceda distans (Banks, 1924)
(Fig. 77)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Baltra, Española, Santiago.

REFERENCES: BAERT (2013c), BAERT *et al.* (1989a), BAERT *et al.* (2000), BAERT *et al.* (2008b), BANKS (1924), EDWARDS & BAERT (2018), GALIANO & BAERT (1990), ROTH & CRAIG (1970).

Cerionesta pacifica (Banks, 1902)
(Fig. 78)

Philaeus pacificus: BANKS (1902)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Española, Fernandina, Floreana, Genovesa, Isabela (Sierra Negra, V. Alcedo, V. Darwin, V. Wolf), Marchena, Pinta, Pinzón, Rábida, Santa Cruz, Santa Fé, Santiago, Wolf.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (2008b), BANKS (1902), BANKS (1924), BANKS (1930), EDWARDS & BAERT (2018), GALIANO & BAERT (1990), HERNANDEZ *et al.* (1992), ROTH & CRAIG (1970), SNODGRASS (1902).

Darwinneon crypticus Cutler, 1971
(Fig. 79)

DISTRIBUTION: Native, Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Española, Fernandina, Floreana, Gardner nr Española, Genovesa, Isabela (Cerro Aul, Sierra Negra, V. Alcedo, V. Darwin, V. Wolf), Marchena, Pinta, Pinzón, Rábida, San Cristóbal, Santa Cruz, Santa Fé, Santiago, Seymour Norte.

REFERENCES: BAERT (1987), BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1991), BAERT *et al.* (2008b), CUTLER (1971), DESENDER *et al.* (1999), EDWARDS & BAERT (2018), GALIANO & BAERT (1990), HERNANDEZ *et al.* (1992), PECK & KULALOVA-PECK (1986).

***Frigga crocuta* (Taczanowski, 1878)**

(Fig. 80)

Plexippus paykuli: BANKS (1902);

Menemerus galapagoensis: MARX (1889) (*nomen nudum*);

Phyale bispinosa: BANKS (1930);

Phiale coronigera: BAERT & MAELFAIT (1986b), ROTH & CRAIG (1970);

Phiale crocuta: GALIANO (1979b).

DISTRIBUTION: Peru, Ecuador, Marquesas Is., Queensland.

GALÁPAGOS DISTRIBUTION: Baltra, Española, Fernandina, Floreana, Gardner nr Española, Genovesa, Isabela (Cerro Aul, Sierra Negra, V. Alcedo, V. Darwin, V. Wolf), Marchena, N. Plaza, Pinzon, Ríbida, San Cristóbal, Santa Cruz, Santa Fé, Santiago, Seymour Norte, S. Plaza.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1991), BAERT *et al.* (2008b), BANKS (1930), EDWARDS & BAERT (2018), GALIANO (1979a), GALIANO (1979b), GALIANO & BAERT (1990), ROTH & CRAIG (1970).

***Habronattus encantadas* Griswold, 1987**

(Fig. 81)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Darwin.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (2008b), EDWARDS & BAERT (2018), GALIANO & BAERT (1990), GRISWOLD (1987).

***Hasarius adansonii* (Audouin, 1826)**

(Fig. 82)

DISTRIBUTION: Cosmopolitan (probably introduced).

GALÁPAGOS DISTRIBUTION: Baltra, Española, Floreana, Isabela (Sierra Negra), Pinzon, Santa Cruz.

REFERENCES: BAERT (1994a), BAERT (1995c), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b), EDWARDS & BAERT (2018), GALIANO & BAERT (1990).

***Helvetia insularis* (Banks, 1902)**

Admestina insularis: BANKS (1902), BAERT *et al.* (1989a), ROTH & CRAIG (1970);

Helvetia insularis: BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b), GALIANO (1989), GALIANO & BAERT (1990).

DISTRIBUTION: Argentina.

GALÁPAGOS DISTRIBUTION: Fernandina.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (2008b), BANKS (1902), EDWARDS & BAERT (2018), GALIANO (1989), GALIANO & BAERT (1990), ROTH & CRAIG (1970), RUIZ & BRESCOVIT (2008).

Menemerus bivittatus (Dufour, 1831)
(Fig. 83)

DISTRIBUTION: Pantropical (probably introduced).

GALÁPAGOS DISTRIBUTION: Floreana, Isabela (Sierra Negra), San Cristóbal, Santa Cruz.

REFERENCES: BAERT (1994a), BAERT (1995c), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (2008b), EDWARDS & BAERT (2018), GALIANO & BAERT (1990).

Messua avicennia Edwards & Baert, 2018
(Fig. 84)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Floreana, Santa Cruz, Rábida.

REFERENCES: EDWARDS & BAERT (2018),

Metacyrba insularis (Banks, 1902)
(Fig. 85)

Cyrba insularis: BANKS (1902);

Marptusa californica: BANKS (1902).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Española, Fernandina, Gardner nr Española, Isabela ((Sierra Negra, V. Alcedo, V. Ecuador), N. Plaza, Pinzon, Rábida, San Cristóbal, Santa Cruz, Santiago, Seymour Norte, Santa Fé).

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (1989b), BAERT et al. (1990), BAERT et al. (1991), BANKS (1902), BANKS (1924), BANKS (1930), EDWARDS (2005), EDWARDS & BAERT (2018), GALIANO & BAERT (1990), ROTH & CRAIG (1970).

Nycerella vestita (Taczanowski, 1878)
(Fig. 86)

Evophrys vestita: TACZANOWSKI (1878), GALIANO & BAERT (1990).

DISTRIBUTION: Peru.

GALÁPAGOS DISTRIBUTION: Española, Isabela (V. Alcedo, V. Darwin), Pinzón, Santa Cruz, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (2008b), EDWARDS & BAERT (2018), GALIANO & BAERT (1990).

Plexippus paykulli (Audouin, 1826)
(Fig. 87)

DISTRIBUTION: Cosmotropical (probably introduced).

GALÁPAGOS DISTRIBUTION: Baltra, Española, Floreana, Isabela (Sierra Negra, V. Alcedo), Santa Cruz.

REFERENCES: BAERT (1994a), BAERT (1995c), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (2008b), BANKS (1902), BANKS (1924), EDWARDS & BAERT (2018), GALIANO & BAERT (1990).

Sitticus phaleratus Galiano & Baert, 1990
(Fig. 88)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Floreana, Genovesa, Isabela (Sierra Negra, V. Alcedo), San Cristóbal, Santa Cruz, Santa Fé, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1991), BAERT *et al.* (2008b), EDWARDS & BAERT (2018), GALIANO & BAERT (1990).

Sitticus pintanus Edwards & Baert, 2018
(Fig. 89)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Pinta.

REFERENCES: EDWARDS & BAERT (2018),

Sitticus tenebricus Galiano & Baert, 1990
(Fig. 90)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Floreana, Isabela (Cerro Azul, V. Alcedo), Marchena, pinta, Rábida, Santa Cruz, S. Plaza.

REFERENCES: BAERT (2011), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b), EDWARDS & BAERT (2018), GALIANO & BAERT (1990).

Sitticus trisetosus Edwards & Baert, 2018
(Fig. 91)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Española.

REFERENCES: EDWARDS & BAERT (2018),

Sitticus uber Galiano & Baert, 1990
(Fig. 92)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Española, Isabela (Cerro Azul, Sierra Negra, V. Wolf), Pinzon, Santa Cruz, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1991), BAERT *et al.* (2008b), EDWARDS & BAERT (2018), GALIANO & BAERT (1990).

Sitticus vanvolsemorum Baert, 2011
(Fig. 93)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Española.

REFERENCES: BAERT (2011), BAERT (2013c), EDWARDS & BAERT (2018),

***Titanattus cordia* Edwards & Baert, 2018**
(Fig. 94)

DISTRIBUTION: Endemic for the archipelago.

GALÁPAGOS DISTRIBUTION: Gardner nr Española, Isabela, San Cristóbal, Santiago.

REFERENCES: EDWARDS & BAERT (2018),

SCYTODIDAE

***Scytodes fusca* Walckenaer, 1837**
(Fig. 95)

Scytodes hebraica: BAERT & MAELFAIT (1986b, 1986c), BAERT et al. (1989a, 1989b, 1991), BANKS (1924), ROTH & CRAIG (1970).

DISTRIBUTION: Pantropical.

GALÁPAGOS DISTRIBUTION: Baltra, Fernandina, Floreana, Gardner nr Española, Genovesa, Isabela (Cerro Azul, Sierra Negra, V. Alcedo), Pinzón, Rábida, San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (1989b), BAERT et al. (1991), BAERT et al. (2008b), BANKS (1924), ROTH & CRAIG (1970).

***Scytodes longipes* Lucas, 1845**
(Fig. 96)

DISTRIBUTION: Pantropical (probably introduced).

GALÁPAGOS DISTRIBUTION: Floreana, Genovesa, Isabela (Sierra Negra, V. Alcedo, V. Darwin), San Cristóbal, Santa Cruz, Santa Fé.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (1989b), BAERT et al. (1991), BAERT (1994a), BAERT et al. (2008b), BANKS et al. (1931), HERNANDEZ et al. (1992), ROTH & CRAIG (1970).

SEGESTRIIDAE

***Ariadna tarsalis* Banks, 1902**
(Fig. 97)

Ariadne tarsalis: BANKS (1902, 1924).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Daphne, Darwin, Fernandina, Genovesa, Isabela (V. Alcedo, V. Wolf), Marchena, Pinta, Pinzón, Rábida, San Cristóbal, Santa Cruz, Santa Fé, Santiago, Seymour Norte, S. Plaza, Wolf.

REFERENCES: BAERT (2013c), BAERT et al. (1989a), BAERT et al. (1989b), BAERT & MAELFAIT (2000b), BAERT et al. (2008b), BANKS (1902), BANKS (1924), BEATTY (1970), ROTH & CRAIG (1970).

SELENOPIDAE

Selenops mexicanus Keyserling, 1880
(Fig. 98)

Selenops galapagoensis: BAERT (2013c), BAERT & MAELFAIT (1986b, 1986c, 2000b), BAERT *et al.* (1989a, 1989b, 1991, 2008b), BANKS (1902, 1930), CORONCA (1998), MUMA (1953), ROTH & CRAIG (1970).

DISTRIBUTION: Probably introduced.

GALÁPAGOS DISTRIBUTION: Fernandina, Floreana, Isabela, Pinzon, San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1991), BAERT *et al.* (2008b), BANKS (1902), BANKS (1930), CORONCA (1998), CREWS (2011), CREWS *et al.* (2016), MUMA (1953), MUTCHLER *et al.* (1938), ROTH & CRAIG (1970).

SICARIIDAE

Loxosceles laeta (Nicolet, 1849)

Loxosceles galapagoensis: MARX (1889);

Loxosceles longipalpis: BANKS (1902, 1924), SNODGRASS (1902).

DISTRIBUTION: America, Worldwide introduced.

GALÁPAGOS DISTRIBUTION: Champion, Española, Floreana, Gardner nr Española, Genovesa, Isabela, N. Plaza, Pinta, Pinzón, Rábida, San Cristóbal, Santa Cruz, Santa Fé, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989b), BAERT *et al.* (2008b), BAERT *et al.* (1989), BANKS (1902), BANKS (1930), GERTSCH (1967), HERNANDEZ *et al.* (1992), MARX (1889), ROTH & CRAIG (1970), SNODGRASS (1902).

Sicarius utriformis (Butler, 1877)
(Figs 99-100)

Thomisoides utriformis: (BUTLER, 1877), MARX (1889);

Sicaroides utriformis: BANKS (1902, 1924), SNODGRASS (1902).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Champion, Eden, Española, Floreana, Gardner nr Española, Isabela (V. Alcedo, V. Darwin, V. Ecuador), Rábida, San Cristóbal, Santa Cruz, Santa Fé, Santiago, S. Plaza.

REFERENCES: BAERT (2013c), BAERT & MAELFAITI (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (2008b), BANKS (1902), BANKS (1924), ROTH & CRAIG (1970), SNODGRASS (1902).

SPARASSIDAE

Heteropoda venatoria (Linnaeus, 1767)
(Fig. 101)

DISTRIBUTION: Cosmopolitan (probably introduced).

GALÁPAGOS DISTRIBUTION: Baltra, Floreana, Isabela (Cerro Azul, Sierra Negra, V. Alcedo), Pinzón, San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (1994a), BAERT (1995c), BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (1989b), BAERT et al. (1991), BAERT et al. (2008b), BANKS (1902), BANKS (1924), BANKS (1930), JARAMILLO et al. (2005), MARX (1889), ROTH & CRAIG (1970), SNODGRASS (1902).

***Olios galapagoensis* Banks, 1902**
(Fig. 102)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Baltra, Eden, Española, Fernandina, Floreana, Gardner nr Española, Isabela (Cerro Aul, Sierra Negra, V. Alcedo, V. Darwin, V. Wolf), Marchena, Pinta, Pinzón, Rábida, San Cristóbal, Santa Cruz, Santa Fé, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986a), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (1989b), BAERT et al. (1991), BAERT et al. (2008b), BANKS (1902), BANKS (1924), HERNANDEZ et al. (1992), ROTH & CRAIG (1970), SNODGRASS (1902).

SYMPHYTOGNATHIDAE

***Anapistula secreta* Gertsch, 1941**

DISTRIBUTION: USA to Colombia, Bahama Is., Jamaica.

GALÁPAGOS DISTRIBUTION: Isabela (Sierra Negra).

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (2008b).

TETRAGNATHIDAE

***Glenognatha argyrostilba* (O.P.-Cambridge, 1876)**
(Figs 103-104)

Glenognatha maelfaiti: BAERT (1987, 2013c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a, 1989b, 1991, 2008b)

DISTRIBUTION: Neotropical and Afrotropical regions.

GALÁPAGOS DISTRIBUTION: Fernandina, Floreana, Isabela, San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (1987), BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (1989b), BAERT et al. (1991), BAERT et al. (2008b), CABRA-GARCIA & BRESCOVIT (2016).

***Leucauge argyra* (Walckenaer, 1842)**
(Fig. 105)

DISTRIBUTION: USA to Brazil.

GALÁPAGOS DISTRIBUTION: Floreana, Rábida, San Cristóbal, Santa Cruz.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (2008b).

***Leucauge bituberculata* Baert, 1987**
(Figs 106-107)

Argyropeira nigriventris: BAERT (1987), BANKS (1902), SNODGRASS (1902).

Leucauge nigriventris: BAERT & MAELFAIT (1986b), ROTH & CRAIG (1970).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Fernandina, Floreana, Isabela (Cerro Aul, Sierra Negra, V. Alcedo, V. Darwin, V. Wolf), Marchena, Pinta, Pinzon, San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (1987), BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1990), BAERT *et al.* (1991), BAERT *et al.* (2008b), BANKS (1902), HERNANDEZ *et al.* (1992), ROTH & CRAIG (1970), SNODGRASS (1902).

Tetragnatha lewisi Chickering, 1962
(Fig. 108)

DISTRIBUTION: Jamaica.

GALÁPAGOS DISTRIBUTION: Found on sea surface.

REFERENCES: BAERT (2013c).

Tetragnatha nitens (Audouin, 1826)
(Fig. 109)

Tetragnatha galapagoensis: BANKS (1902), ROTH & CRAIG (1970), SNODGRASS (1902).

DISTRIBUTION: Cosmotropical.

GALÁPAGOS DISTRIBUTION: Fernandina, Isabela (Cerro Azul, Sierra Negra, V. Alcedo), Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (2008b), BANKS (1902), LEVI (1981), ROTH & CRAIG (1970), SNODGRASS (1902).

THERIDIIDAE

Argyrodes elevatus Taczanowski, 1873
(Fig. 110)

Argyrodes jucundus: BANKS (1902, 1924, 1930), SNODGRASS (1902).

DISTRIBUTION: USA to Argentina.

GALÁPAGOS DISTRIBUTION: Daphne, Española, Fernandina, Floreana, Gardner nr Española, Genovesa, Isabela (Cerro Aul, Sierra Negra, V. Alcedo, V. Darwin, V. Wolf), Marchena, N. Plaza, Pinta, Pinzón, Rábida, San Cristóbal, Santa Cruz, Santa Fé, Santiago, Seymour Norte, S. Plaza.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1990), BAERT *et al.* (1991), BAERT *et al.* (2008b), BANKS (1902), BANKS (1924), BANKS (1930), EXLINE & LEVI (1962), ROTH & CRAIG (1970), SNODGRASS (1902).

***Argyrodes nephilae* (Lit.)** Taczanowski, 1873

GALÁPAGOS DISTRIBUTION: Santa Cruz.

REFERENCES: BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), EXLINE & LEVI (1962), HERNANDEZ *et al.* (1992), PECK & KULALOVA-PECK (1986), ROTH & CRAIG (1970).

Chrysso pulcherrima (Mello-Leitao, 1917)
(Fig. 111)

DISTRIBUTION: Pantropical.

GALÁPAGOS DISTRIBUTION: Isabela (Cerro Azul).

REFERENCES: BAERT (2013c).

Coleosoma floridanum Banks, 1900
(Fig. 112)

Theridion interruptum: BANKS (1930).

DISTRIBUTION: Pantropical.

GALÁPAGOS DISTRIBUTION: Baltra, Bartolomé, Fernandina, Floreana, Gardner nr Floreana, Genovesa, Isabela (Cerro Aul, Sierra Negra, V. Alcedo, V. Darwin, V. Wolf), Pinta, Pinzón, Rábida, San Cristóbal, Santa Cruz, Santa Fé, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (1989b), BAERT et al. (1990), BAERT et al. (1991), BAERT et al. (2008b), BANKS (1930), LEVI (1959A), ROTH & CRAIG (1970).

Cryptachaea dromedariformis (Roewer, 1942)
(Fig. 113)

Achaearanea dromedariformis: BAERT & MAELFAIT (2000b), BAERT et al. (2008b).

DISTRIBUTION: Ecuador, Peru.

GALÁPAGOS DISTRIBUTION: Fernandina, Isabela (Sierra Negra), Pinta.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (2008b).

Cryptachaea hirta (Taczanowski, 1873)
(Fig. 114)

Achaearanea hirta: BAERT & MAELFAIT (1986b, 1986c, 2000b), BAERT et al. (1989a, 1989b, 1991, 2000b).

DISTRIBUTION: Panama to Argentina.

GALÁPAGOS DISTRIBUTION: Bartolomé, Fernandina, Floreana, Isabela (from Cerro Azul up to V. Darwin), Marchena, Pinta, Pinzón, Rábida, San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (1989b), BAERT et al. (1991), BAERT et al. (2008b).

Cryptachaea orana (Levi, 1963)
(Fig. 115)

Achaearanea orana: BAERT & MAELFAIT (2000b), BAERT et al. (2008b).

DISTRIBUTION: Ecuador.

GALÁPAGOS DISTRIBUTION: Santa Cruz.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT et al. (2008b).

Faiditus sullana (Exline, 1945)
(Fig. 116)

DISTRIBUTION: Peru.

GALÁPAGOS DISTRIBUTION: Fernandina, Floreana, Isabela (Sierra Negra, V. Darwin), Pinta, Rábida, San Cristóbal, Santa Cruz.

REFERENCES: BAERT (2013c), BAERT et al. (2008b).

***Latrodectus apicalis* Butler, 1877**
(Fig. 117)

Theridion carolinum: BUTLER (1877), LEVI (1959b), MARX (1889);

Latrodectus curacaviensis: LEVI (1959b).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Baltra, Fernandina, Floreana, Genovesa, Isabela (Cerro Aul, Sierra Negra, V. Alcedo, V. Darwin, V. Wolf), Marchena, Pinta, Pinzón, San Cristóbal, Santa Cruz, Santa Fé, Santiago, Seymour Norte.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1990), BAERT *et al.* (1991), BAERT *et al.* (2008b), BANKS (1902), BANKS (1924), BANKS (1930), BUTLER (1877), DESENDER *et al.* (1999), LEVI (1959b), ROTH & CRAIG (1970), SMITH *et al.* (1877), SNODGRASS (1902).

***Latrodectus geometricus* C.L.Koch, 1841**
(Fig. 118)

DISTRIBUTION: Cosmopolitan (probably introduced).

GALÁPAGOS DISTRIBUTION: Floreana, San Cristóbal, Santa Cruz.

REFERENCES: BAERT (1994a), BAERT (1995c), BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989), BAERT *et al.* (1989b), BAERT *et al.* (2008b).

***Nesticodes rufipes* (Lucas, 1846)**
(Fig. 119)

Theridion rufipes: BAERT (1994a), BAERT & MAELFAIT (1986b, 1986c), BAERT *et al.* (1989a, 1989b, 1991), HERNANDEZ *et al.* (1992), ROTH & CRAIG (1970).

DISTRIBUTION: Pantropical.

GALÁPAGOS DISTRIBUTION: Baltra, Fernandina, Floreana, Genovesa, Isabela (Sierra Negra, V. Darwin), San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (1994a), BAERT (1995c), BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1991), BAERT *et al.* (2008b), HERNANDEZ *et al.* (1992), LEVI (1957), ROTH & CRAIG (1970).

***Phycosoma lineatipes* Bryant, 1933**
(Fig. 120)

DISTRIBUTION: USA to Brazil.

GALÁPAGOS DISTRIBUTION: Floreana, Isabela (Sierra Negra, San Cristóbal, Santiago).

REFERENCES: BAERT (2013c).

***Platnickina mneon* (Bösenberg & Strand, 1906)**
(Fig. 121)

DISTRIBUTION: Pantropical.

GALÁPAGOS DISTRIBUTION: Santiago.

REFERENCES: BAERT (2013c).

***Rhomphaea fictilium* (Hentz, 1850)**
(Fig. 122)

Argyrodes fictilium: BAERT & MAELFAIT (1986b, 1986c, 2000b), BAERT *et al.* (1989a, 1989b, 1991), HERNANDEZ *et al.* (1992).

DISTRIBUTION: Canada to Argentina.

GALÁPAGOS DISTRIBUTION: Fernandina, Isabela (Cerro Aul, Sierra Negra, V. Alcedo, V. Darwin, V. Wolf), Marchena, San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1991), BAERT *et al.* (2008b), HERNANDEZ *et al.* (1992).

***Steatoda andina* (Keyserling, 1884)**
(Fig. 124)

DISTRIBUTION: Venezuela to Chile.

GALÁPAGOS DISTRIBUTION: Santiago.

REFERENCES: BAERT (2013c).

***Theridion calcynatum* Holmberg, 1876**
(Fig. 125)

DISTRIBUTION: Venezuela to Argentina.

GALÁPAGOS DISTRIBUTION: Fernandina, Floreana, Isabela (Cerro Aul, Sierra Negra, V. Alcedo, V. Darwin, V. Wolf), Pinta, San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1991), BAERT *et al.* (2008b), HERNANDEZ *et al.* (1992), LUBIN (1984), ROTH & CRAIG (1970).

***Theridion coldeniae* Baert & Maelfait, 1986**
(Fig. 126)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Española, Fernandina, Floreana, Genovesa, Isabela, Marchena, N Plaza, Pinta, Rábida, San Cristóbal, Santa Cruz, Santa Fé, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986a), BAERT & MAELFAIT (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (1990), BAERT *et al.* (1991), BAERT *et al.* (2008b).

***Theridion melanostictum* O.P.-Cambridge, 1876**
(Fig. 127)

DISTRIBUTION: Cosmopolite, Introduced.

GALÁPAGOS DISTRIBUTION: Isabela (V. Alcedo), Santa Cruz.

REFERENCES: BAERT *et al.* (2014).

Theridion myersi Levi, 1957
(Fig. 128)

DISTRIBUTION: USA, Mexico, Jamaica.

GALÁPAGOS DISTRIBUTION: Floreana.

REFERENCES: BAERT (2013c), BAERT *et al.* (2008b).

Theridion strepitus Peck & Shear, 1987
(Fig. 129)

DISTRIBUTION: Endemic for the archipelago.

GALÁPAGOS DISTRIBUTION: Isabela (Sierra Negra, V. Wolf), Santa Cruz, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b), HERNANDEZ *et al.* (1992), PECK (1990), PECK & FINSTON (1993), PECK & SHEAR (1987b).

Theridion volubile Keyserling, 1884
(Fig. 130)

DISTRIBUTION: Venezuela, Ecuador, Peru.

GALÁPAGOS DISTRIBUTION: Santa Cruz, Santiago.

REFERENCES: BAERT (2013c).

Thymoites confraternus (Banks, 1898)
(Fig. 123)

Sphyrotinus confraternus: BAERT (2013c).

DISTRIBUTION: Mexico to Peru.

GALÁPAGOS DISTRIBUTION: Fernandina, Floreana, Isabela (Cerro Azul, Sierra Negra, V. Darwin, V. Wolf), Pinzon, San Cristóbal, Santa Cruz, Santiago.

REFERENCES: BAERT (2013c).

Thymoites guanicae (Petrunkevitch, 1930)
(Fig. 131)

DISTRIBUTION: Mexico, Greater Antilles.

GALÁPAGOS DISTRIBUTION: Floreana.

REFERENCES: BAERT (2013c).

Tidarren sisypoides (Walckenaer, 1842)
(Fig. 132)

Theridium mixtum: O.-P. CAMBRIDGE (1898);

Theridium mixtum: BANKS (1902), SNODGRASS (1902).

DISTRIBUTION: USA to Argentina, West Indies.

GALÁPAGOS DISTRIBUTION: Fernandina, Isabela (V. Alcedo, V. Darwin, V. Wolf), Santa Cruz, Santiago.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (2008b), BANKS (1902), HERNANDEZ *et al.* (1992), LUBIN (1984), ROTH & CRAIG (1970), SNODGRASS (1902).

THERIDIOSOMATIDAE

Theridiosoma sanctistobalensis Baert, 2013
(Figs 133-134)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: San Cristóbal.

REFERENCES: BAERT (2013d).

THOMISIDAE

Mecaphesa inclusa (Banks, 1902)
(Fig. 135)

Misumena inclusa: BANKS (1902), SNODGRASS (1902);

Misumenops inclusus: BAERT & MAELFAIT (1986c), BAERT et al. (1989a, 1989b, 1991), ROTH & CRAIG (1970).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Fernandina, Floreana, Genovesa, Isabela (Sierra Negra, V. Alcedo, V. Darwin, V. Ecuador), Marchena, Pinta, Pinzon, Rábida, Santa Cruz, Santiago.

REFERENCES: BAERT (2013a), BAERT (2013c), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (1989b), BAERT et al. (1991), BAERT et al. (2008b), BANKS (1902), ROTH & CRAIG (1970), SNODGRASS (1902).

Mecaphesa reddelli Baert, 2013
(Fig. 136)

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Fernandina, Genovesa, Isabela (V. Alcedo, V. Darwin, V. Ecuador), Pinta, Rábida, Santa Cruz.

REFERENCES: BAERT (2013a), BAERT (2013c).

Tmarus galapagosensis Baert, 2013
(Fig. 137)

Tmarus stolzmanni: BAERT (2013c), BAERT & MAELFAIT (1986c, 2000b), BAERT et al. (1989a,b, 2008b), BANKS (1902, 1930), LUBIN (1983, 1984, 1985), ROTH & CRAIG (1970), SNODGRASS (1902).

DISTRIBUTION: Only known from Galápagos.

GALÁPAGOS DISTRIBUTION: Fernandina, Floreana, Isabela (Sierra Negra, V. Alcedo, V. Darwin, V. Ecuador), Marchena, Pinta, Pinzon, Santa Cruz, Santa Fé, Santiago, Wolf.

REFERENCES: BAERT (2013a), BAERT (2013b), BAERT (2013c), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT et al. (1989a), BAERT et al. (1989b), BAERT et al. (2008b), BANKS (1902), BANKS (1930), LUBIN (1983), LUBIN (1984), LUBIN (1985), ROTH & CRAIG (1970), SNODGRASS (1902).

TITANOECIDAE

Goeldia obscura (Keyserling, 1878)
(Fig. 138)

DISTRIBUTION: Colombia, Peru.

GALÁPAGOS DISTRIBUTION: Española, Gardner nr Española.

REFERENCES: BAERT (2013c), BAERT *et al.* (2008b).

ULOBORIDAE

Uloborus segregatus Gertsch, 1936
(Fig. 139)

Uloborus sp.: ROTH & Craig (1970).

DISTRIBUTION: USA to Colombia.

GALÁPAGOS DISTRIBUTION: Isabela (Cerro Azul), San Cristóbal, Santa Cruz.

REFERENCES: BAERT (2013c), BAERT & MAELFAIT (2000b), BAERT *et al.* (2008b).

Zosis geniculata (Olivier, 1789)
(Fig. 140)

DISTRIBUTION: Pantropical.

GALÁPAGOS DISTRIBUTION: Isabela (Sierra Negra), Santa Cruz, Santiago.

REFERENCES: BAERT (2013b), BAERT (2013c), BAERT & MAELFAIT *et al.* (1986b), BAERT & MAELFAIT (1986c), BAERT & MAELFAIT (2000b), BAERT *et al.* (1989a), BAERT *et al.* (1989b), BAERT *et al.* (2008b), HERNANDEZ *et al.* (1992), OPELL (1979), PECK & KULALOVA-PECK (1986).

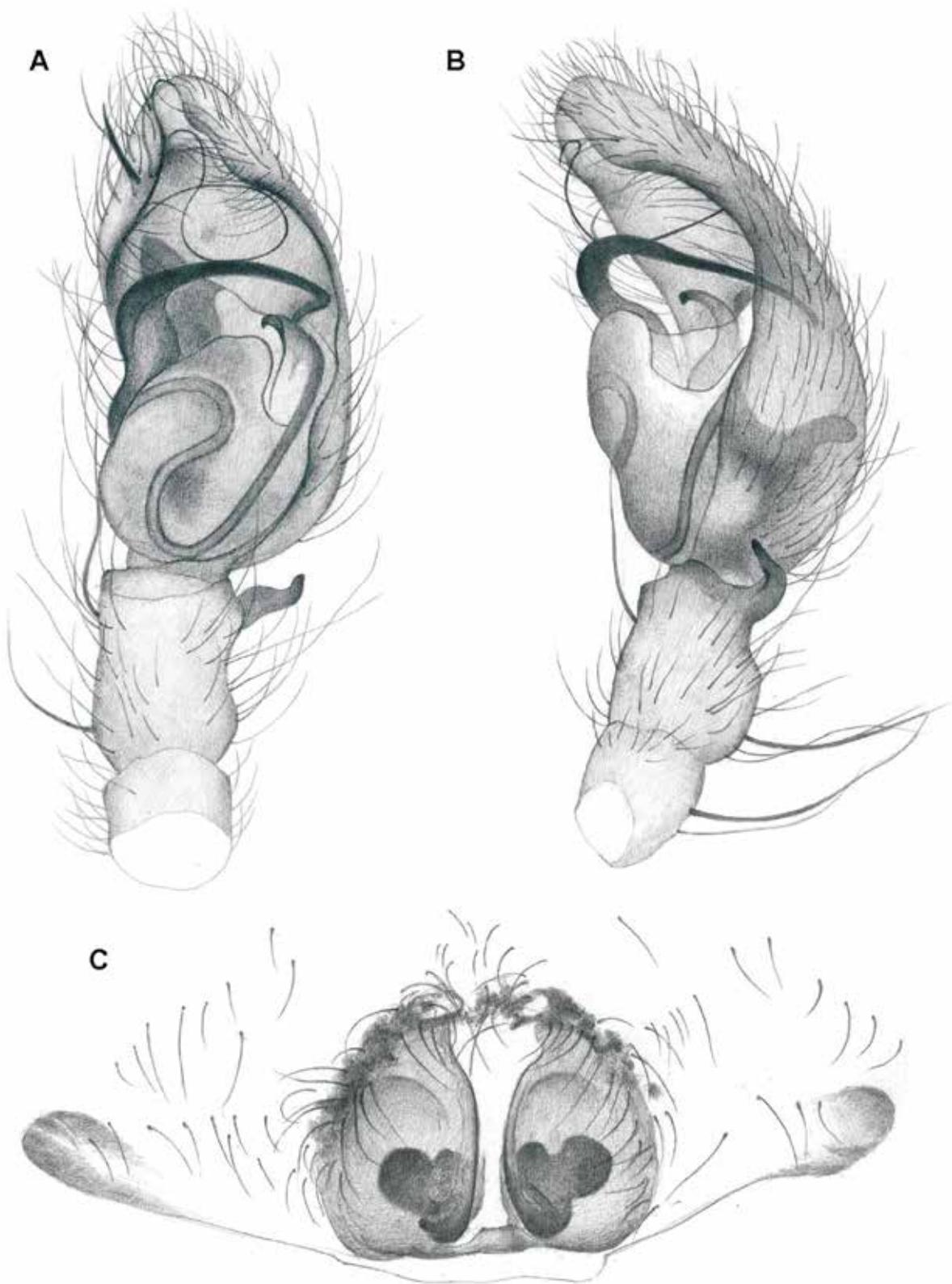


Fig. 1. *Anyphaenoides katiae* Baert, 1995. **A-B**, left male palp. **A**, ventral view. **B**, retrolateral view. **C**, female epigynum, ventral view. © M. Leclercq.

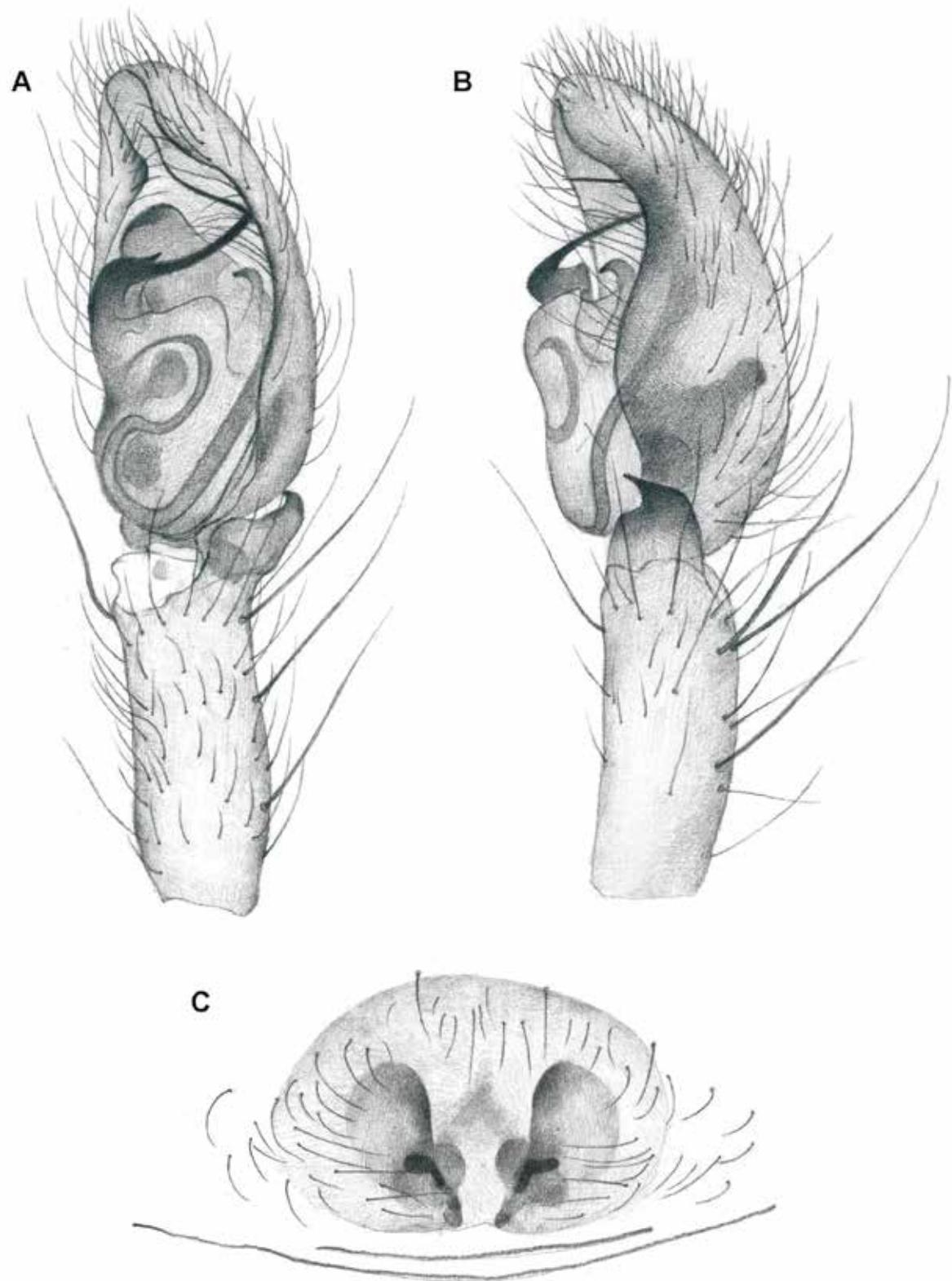


Fig. 2. *Anyphaenoides octodentata* (Schmidt, 1971). **A-B**, left male palp. **B**, retrolateral view. **C**, female epigynum, ventral view. © M. Leclercq.

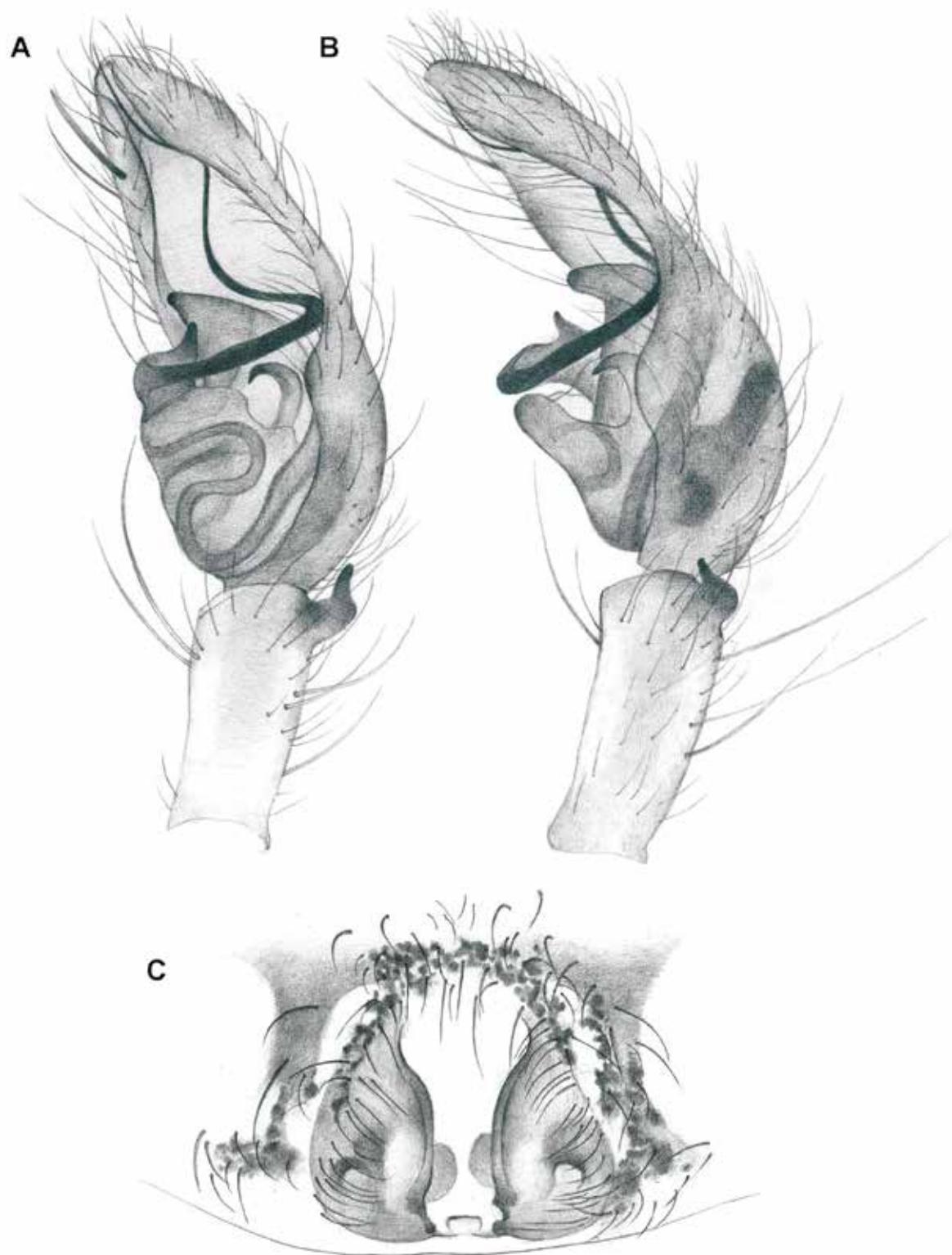


Fig. 3. *Anyphaenoides pacifica* (Banks, 1902). A-B, left male palp. A, ventral view. B, retrolateral view. C, female epigynum, ventral view. © M. Leclercq.

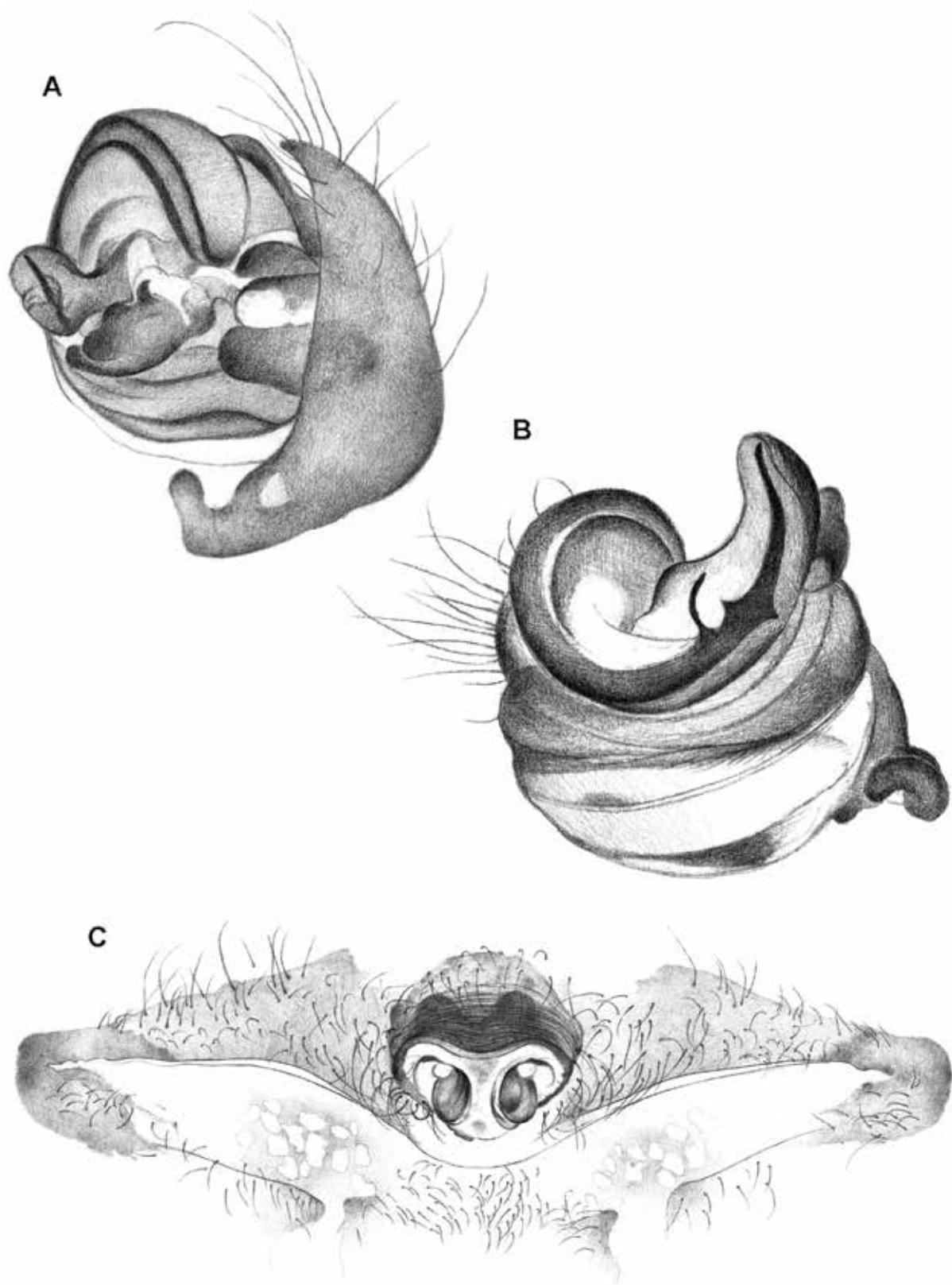


Fig. 4. *Argiope argentata* (Fabricius, 1775). A-B, left male palp. A, retrolateral view. B, ventral view. C, female epigynum, ventral view. © M. Leclercq.

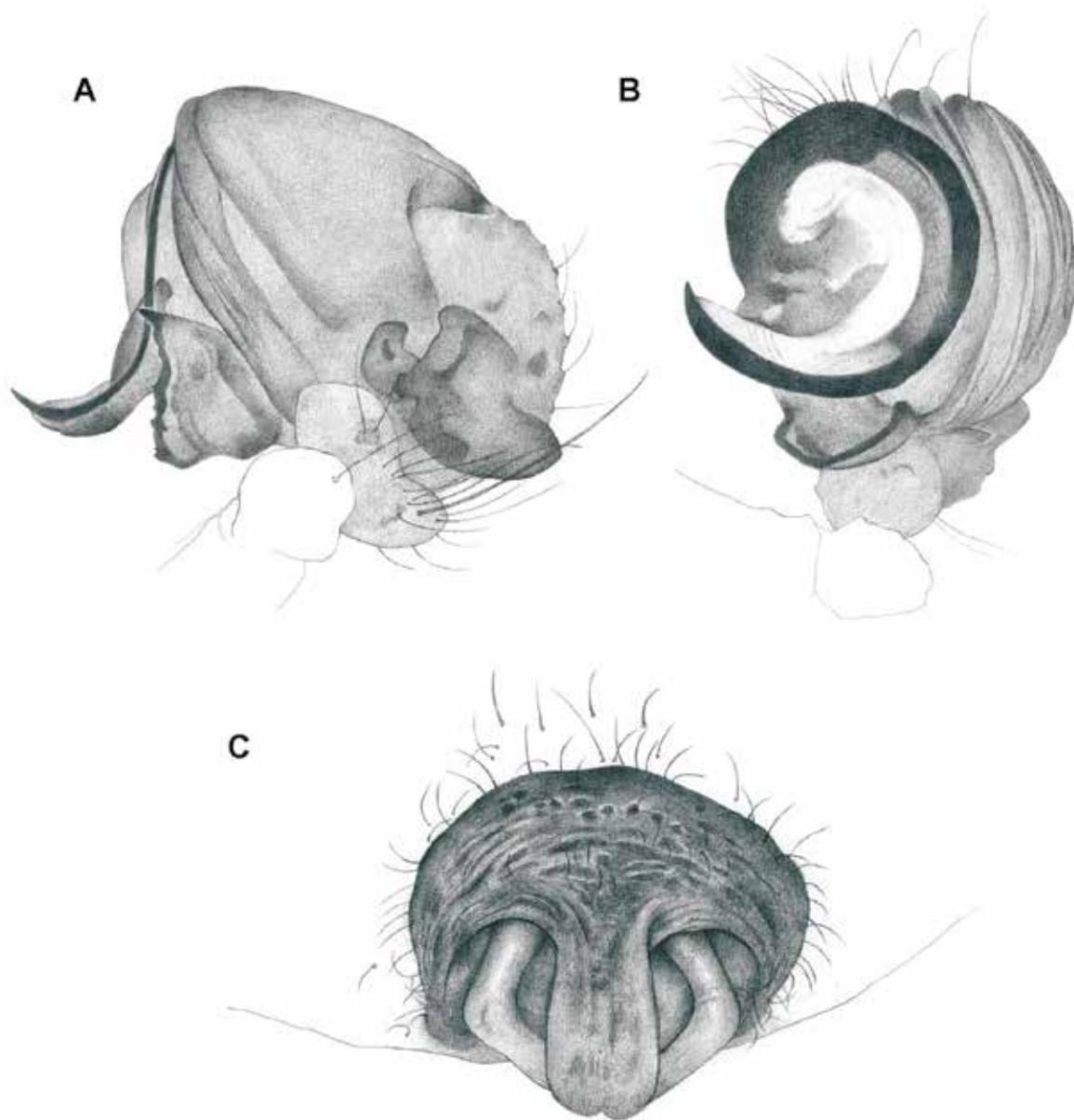


Fig. 5. *Argiope trifasciata* Forsskal, 1775. **A-B**, left male palp. **A**, retrolateral view. **B**, frontal view. **C**, female epigynum, ventral view. © M. Leclercq.

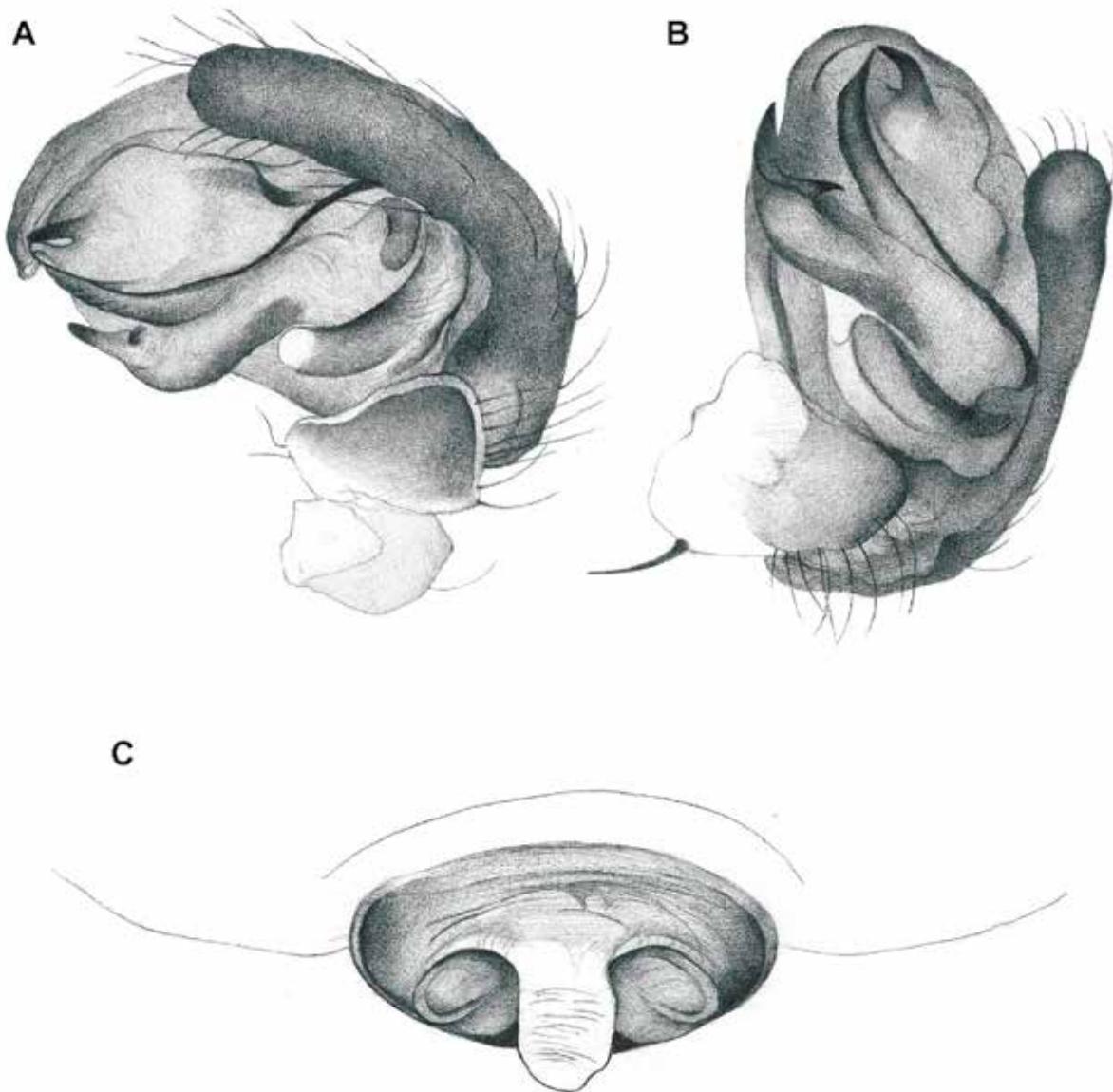


Fig. 6. *Cyclosa turbinata* (Walckenaer, 1841). **A-B**, left male palp. **A**, retrolateral view. **B**, ventral view. **C**, female epigynum, ventral view. © M. Leclercq.

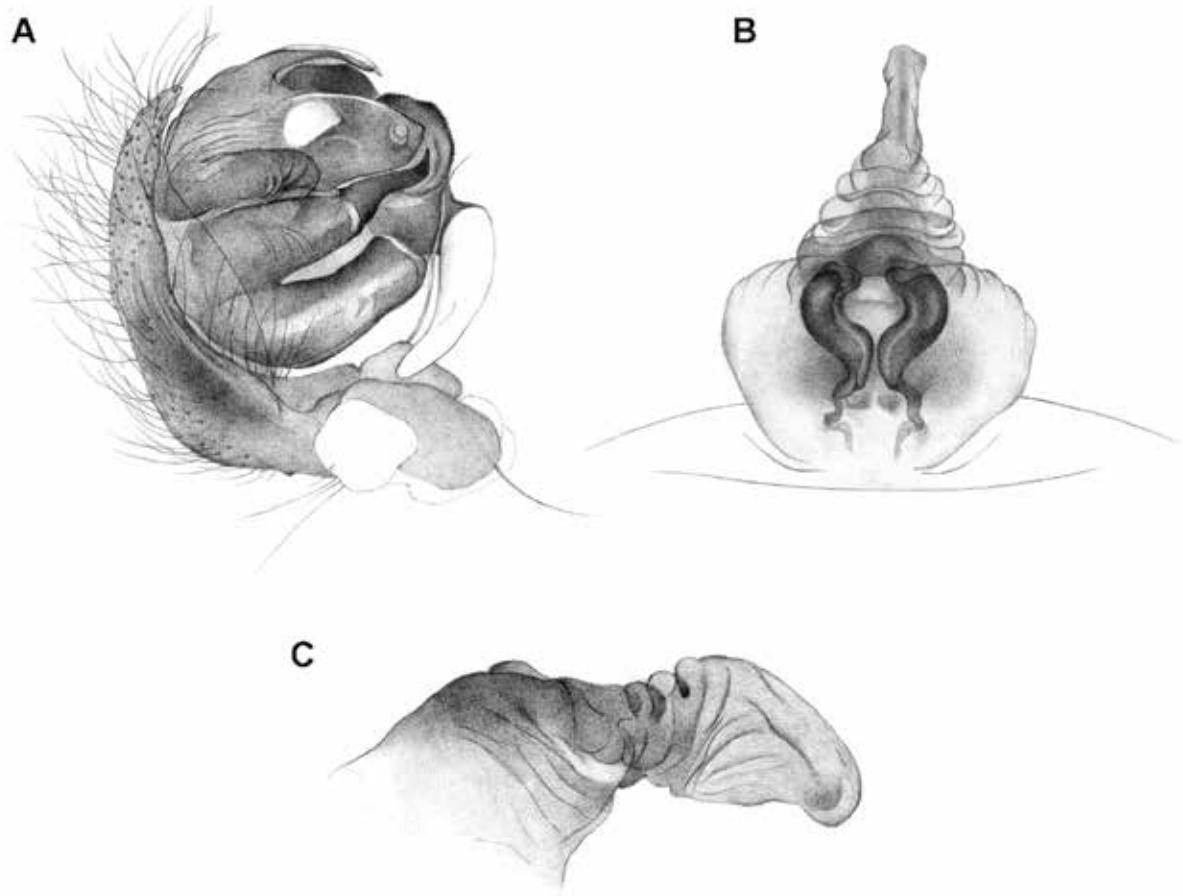


Fig. 7. *Eustala meridionalis* Baert, 2014. **A**, left male palp, ventral view. **B-C**, cleared female epigyne scapus. **B**, ventral view. **C**, lateral view. © M. Leclercq.

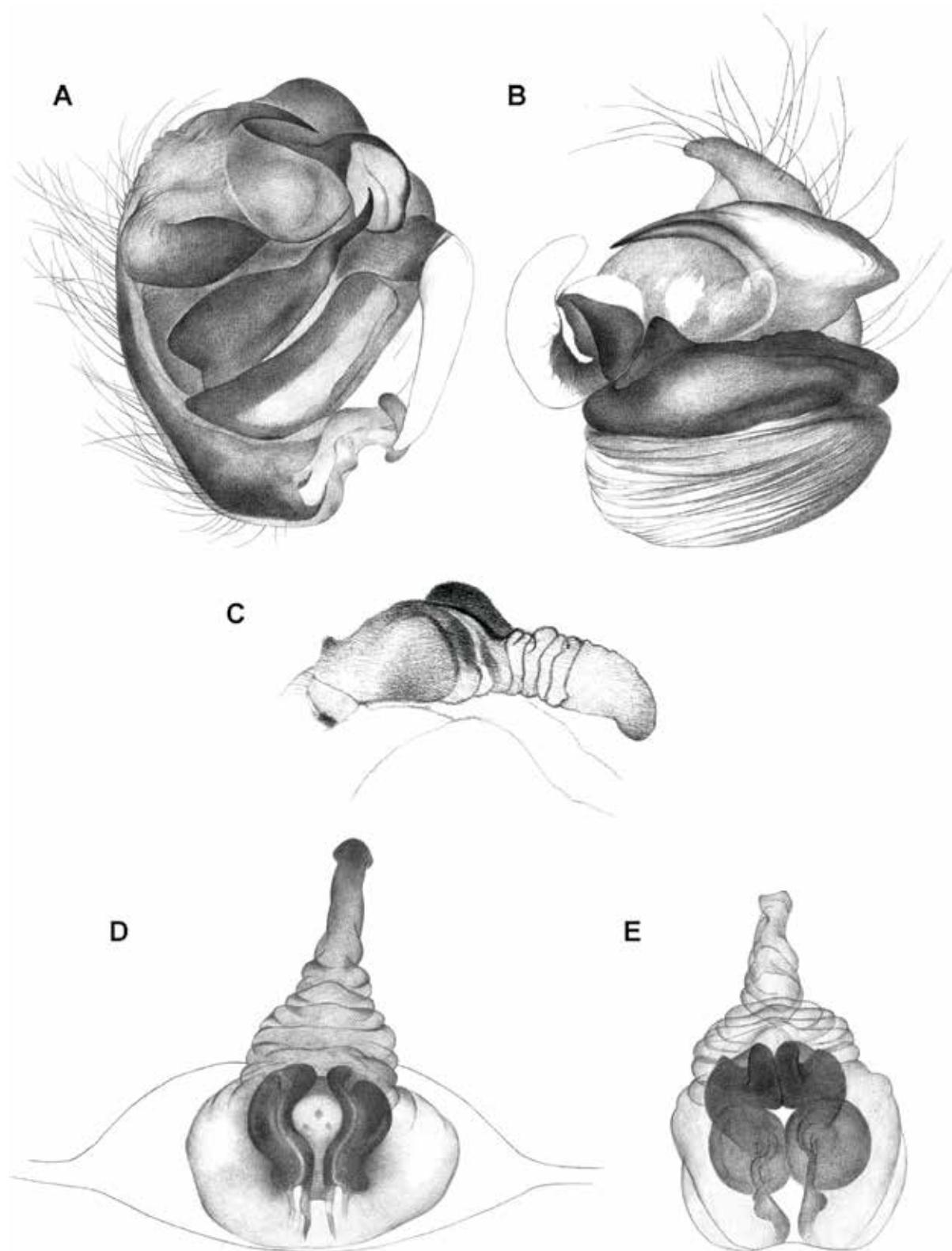


Fig. 8. *Eustala occidentalis* Baert, 2014. A-B, left male palp. A, ventral view. B, apical view. C-E, female epigynum scapus. C, lateral view. D, ventral view. E, cleared. © M. Leclercq.

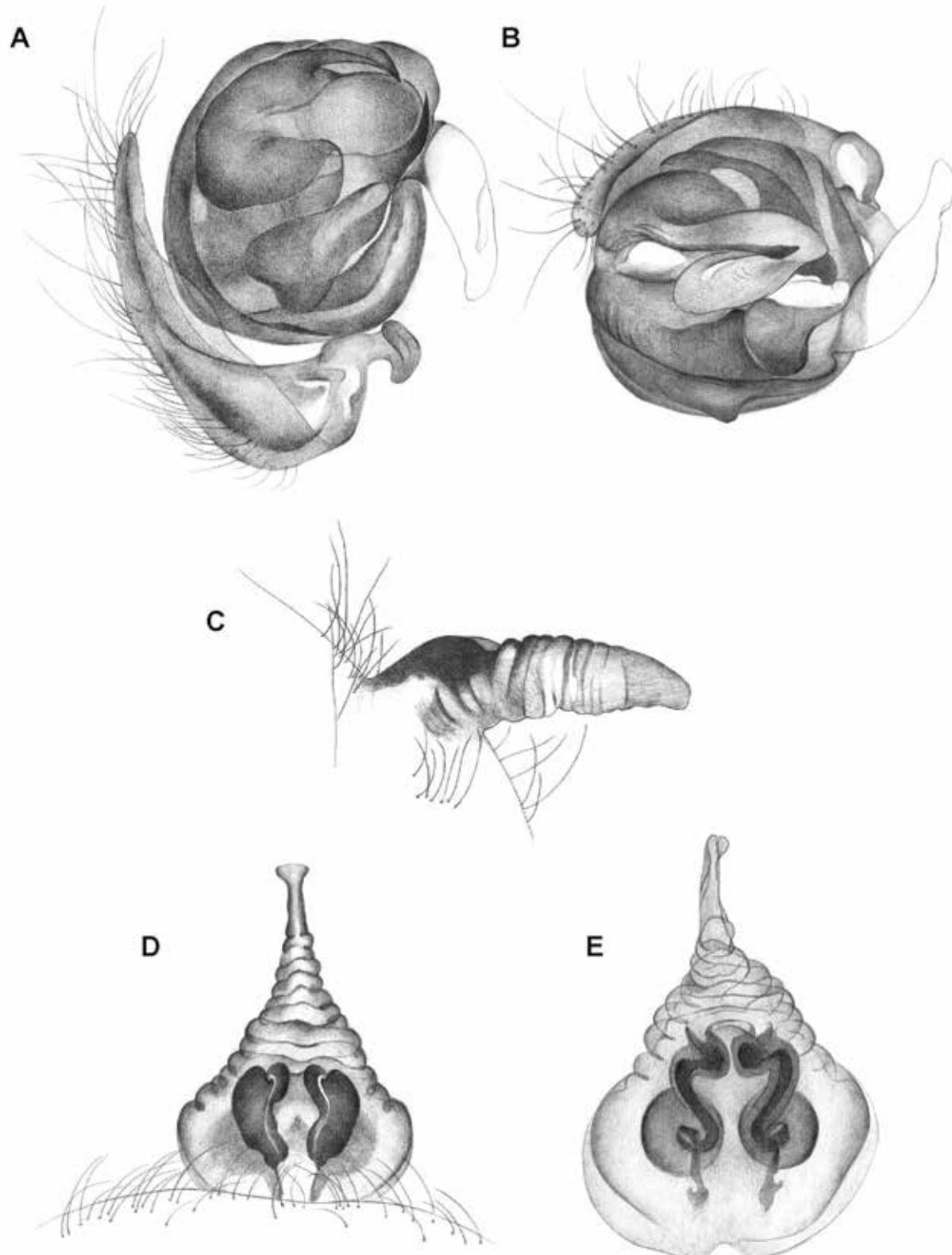


Fig. 9. *Eustala orientalis* Baert, 2014. **A-B**, left male palp. **A**, ventral view. **B**, apical view. **C-E**, female epigynum scapus. **C**, lateral view. **D**, ventral view. **E**, cleared. © M. Leclercq.

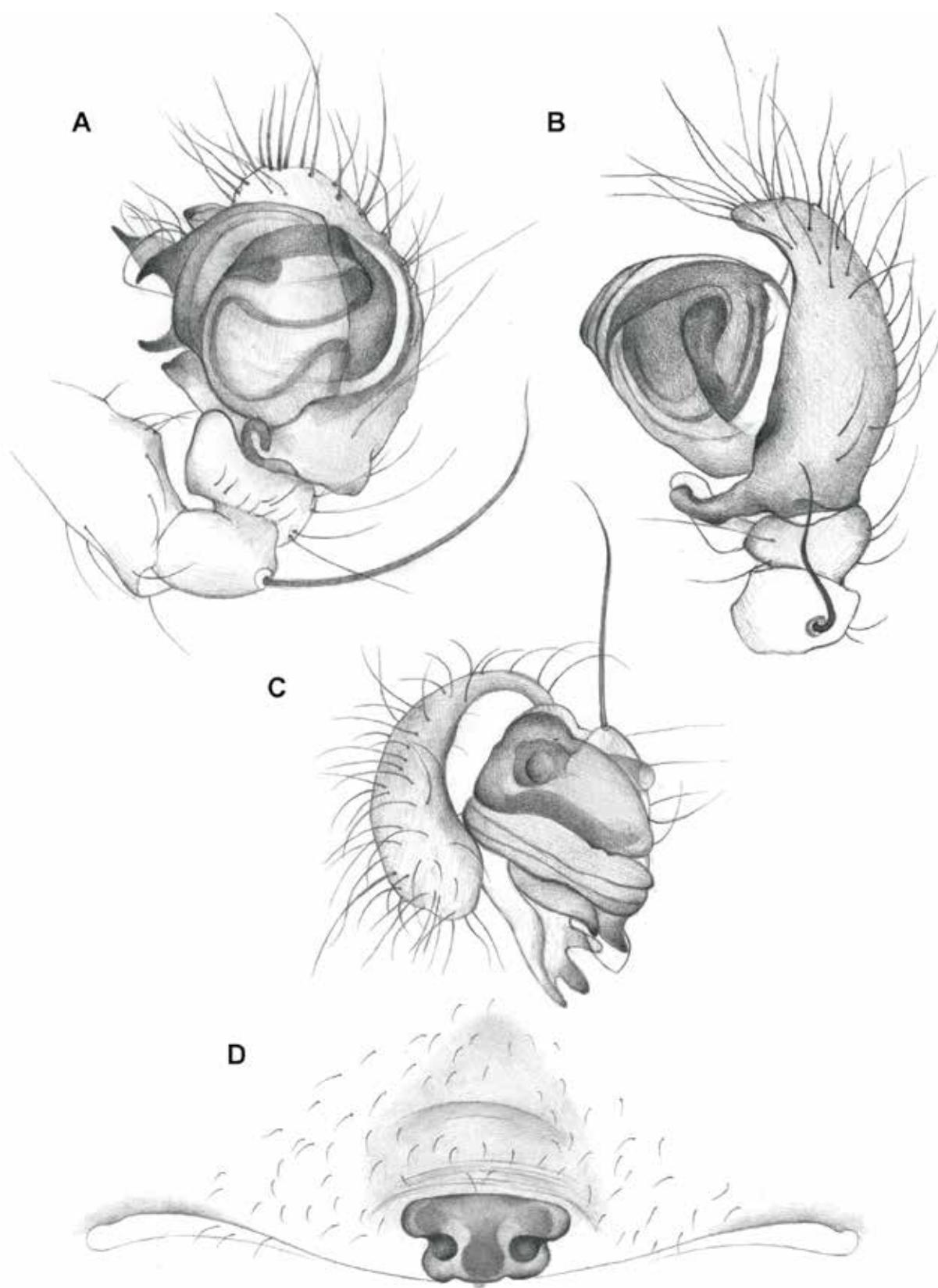


Fig. 10. *Galaporella thaleri* Levi, 2009. **A-C**, left male palp. **A**, ventral view. **B**, retrolateral view. **C**, frontal view. **D**, female epigynum, ventral view. © M. Leclercq.

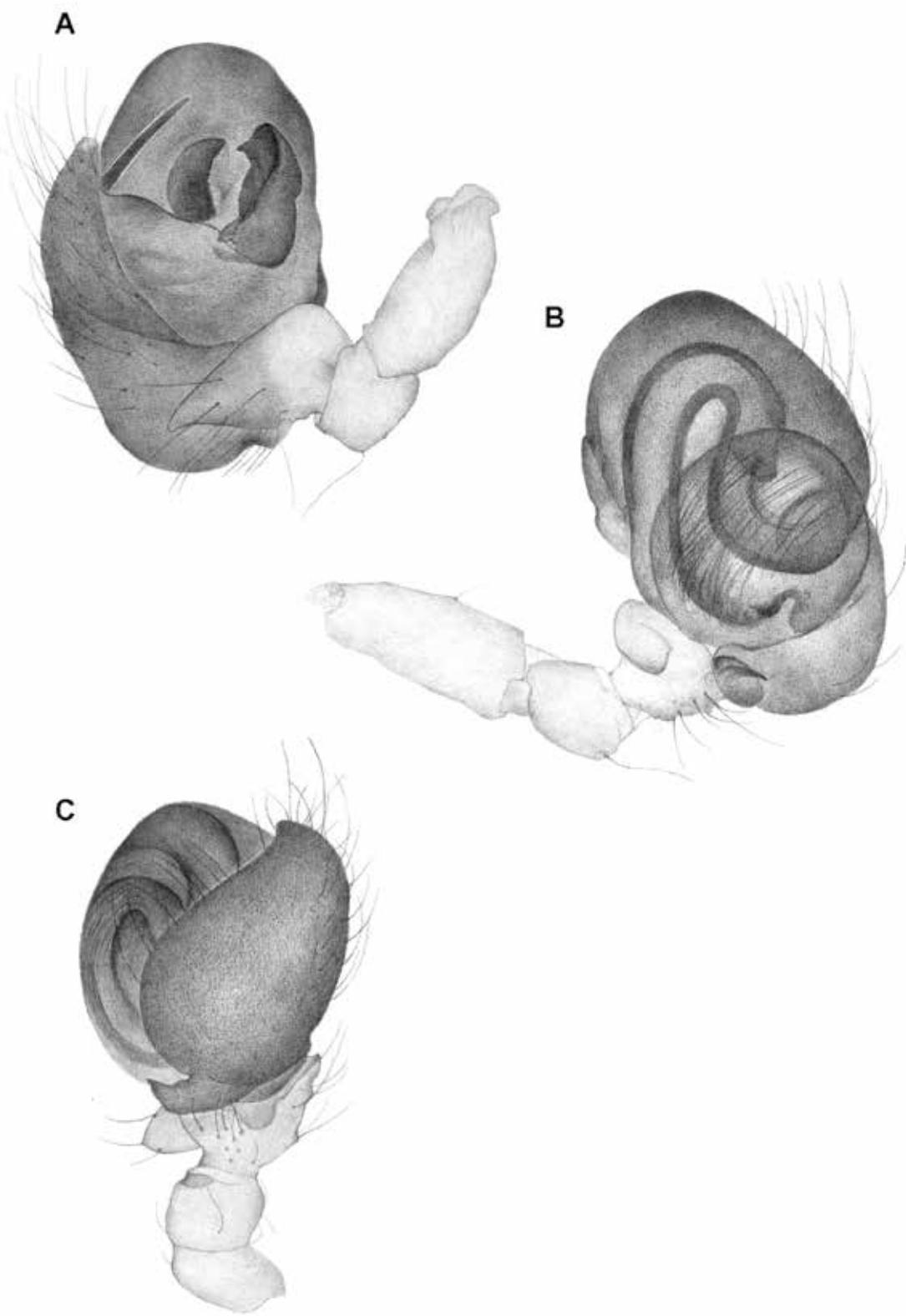


Fig. 11. *Gasteracantha cancriformis* (Linnaeus, 1758). A-C, male right palp. A, retro-lateral view. B, frontal view. C, dorsal view. © M. Leclercq.

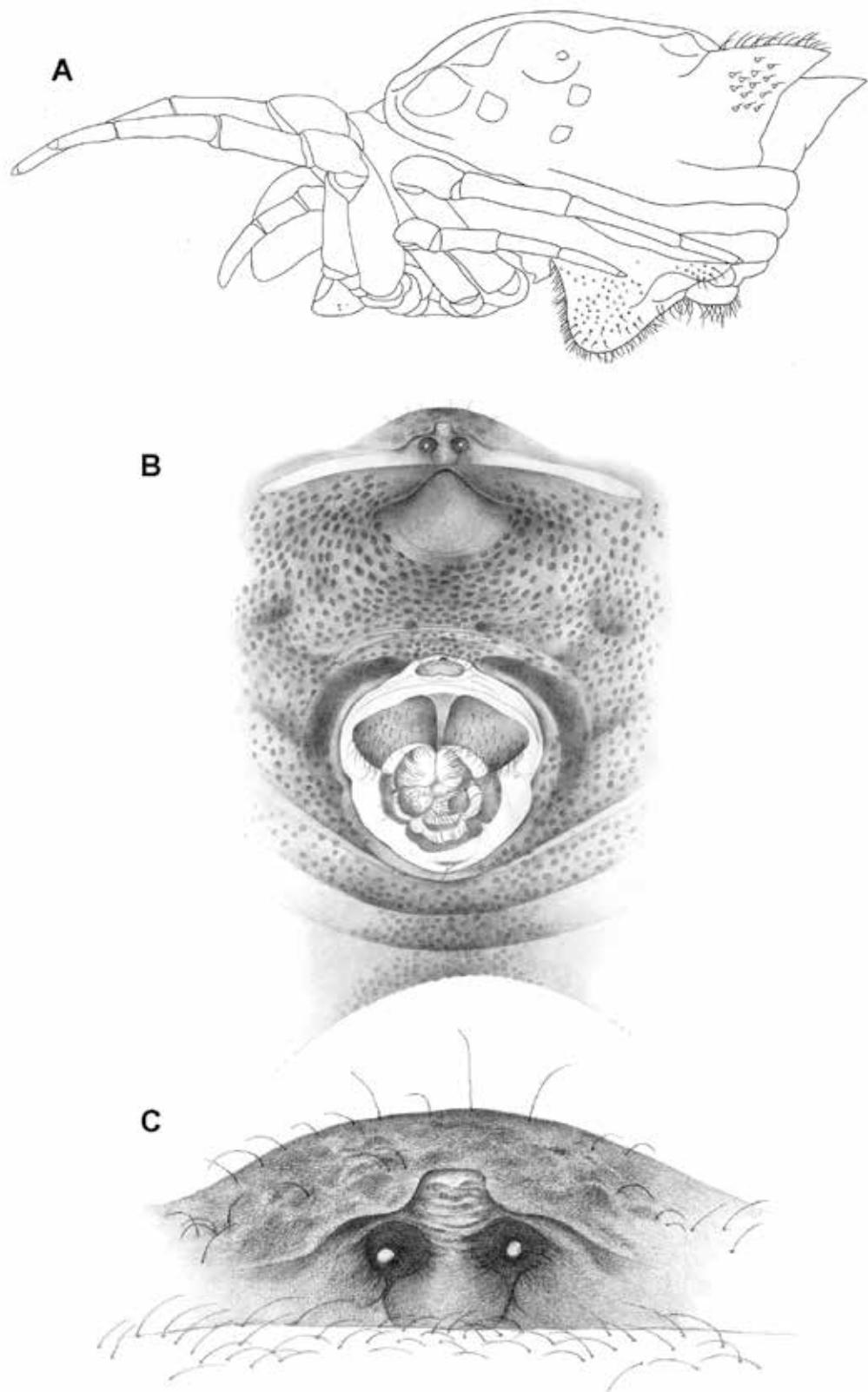


Fig. 12. *Gasteracantha cancriformis* (Linnaeus, 1758). **A**, female, lateral view. **B**, female spinners. **C**, female epigynum. © M. Leclercq.

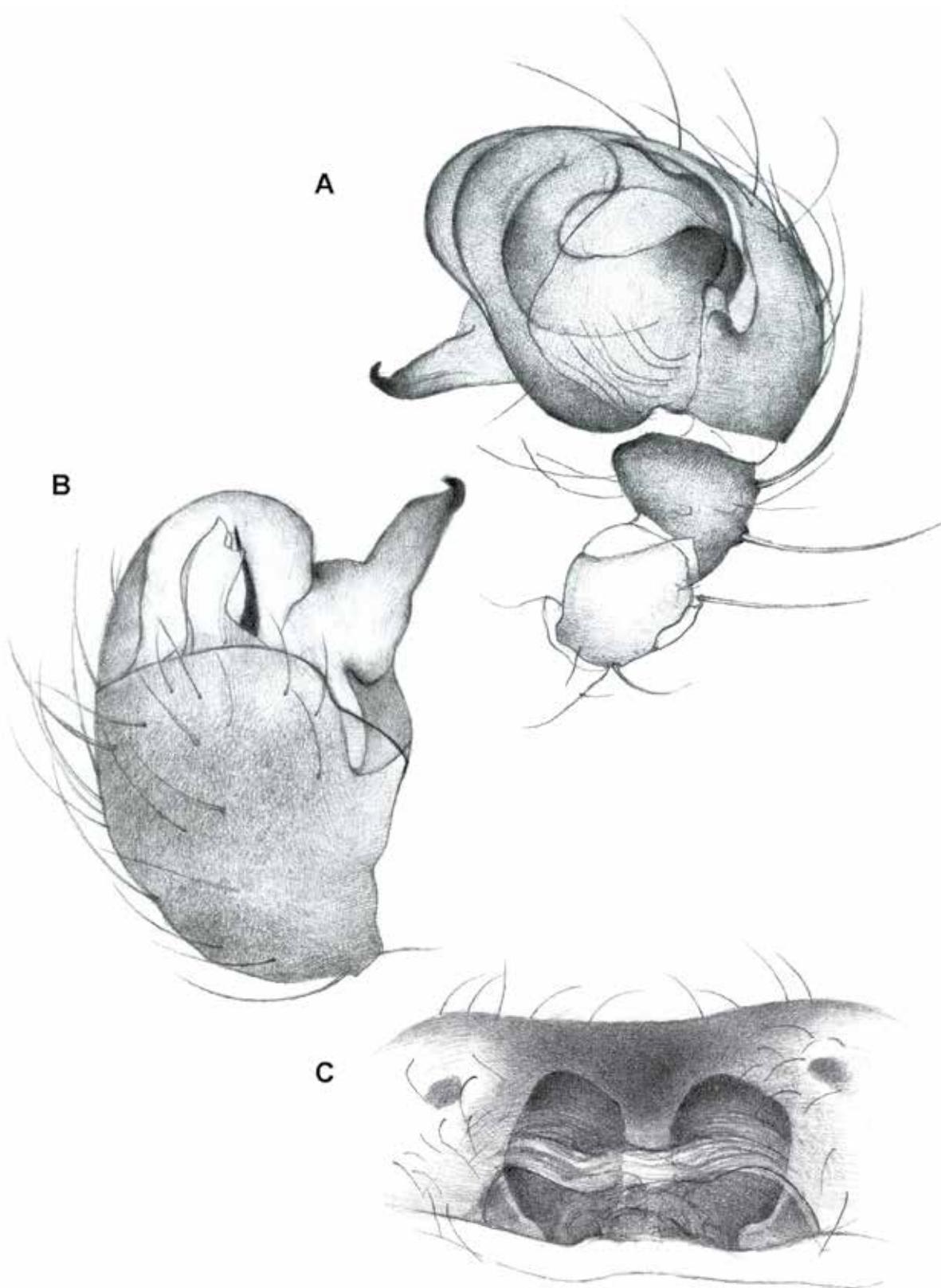


Fig. 13. *Mastophora rabida* Levi, 2003. **A-B**, left male palp. **A**, retrolateral view. **B**, dorsal view. **C**, female epigynum, ventral view. © M. Leclercq.

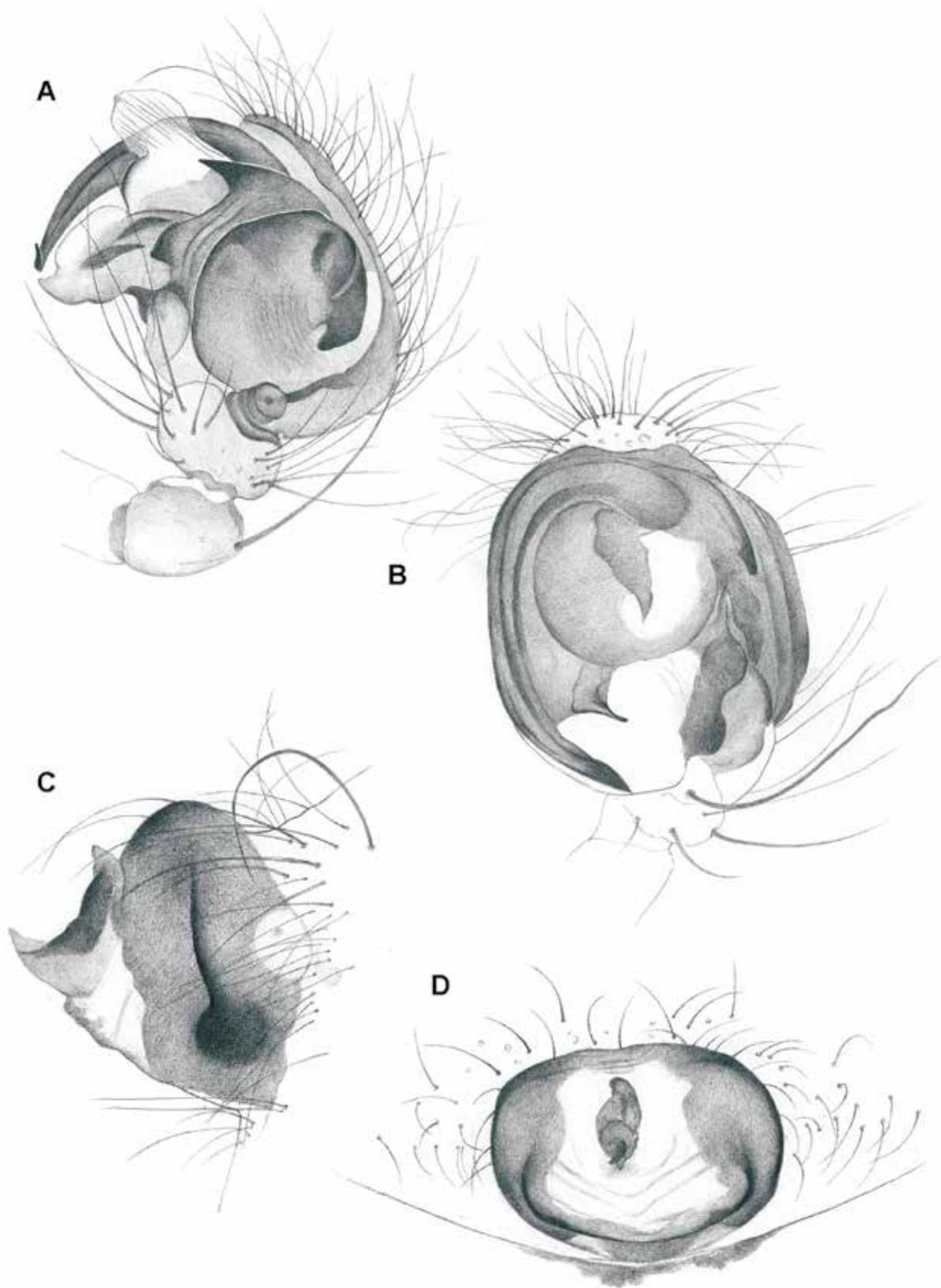


Fig. 14. *Metazygia dubia* (Keyserling, 1864). **A-C**, left male palp. **A**, retrolateral view. **B**, ventral view. **C**, frontal part. **D**, female epigynum. © M. Leclercq.

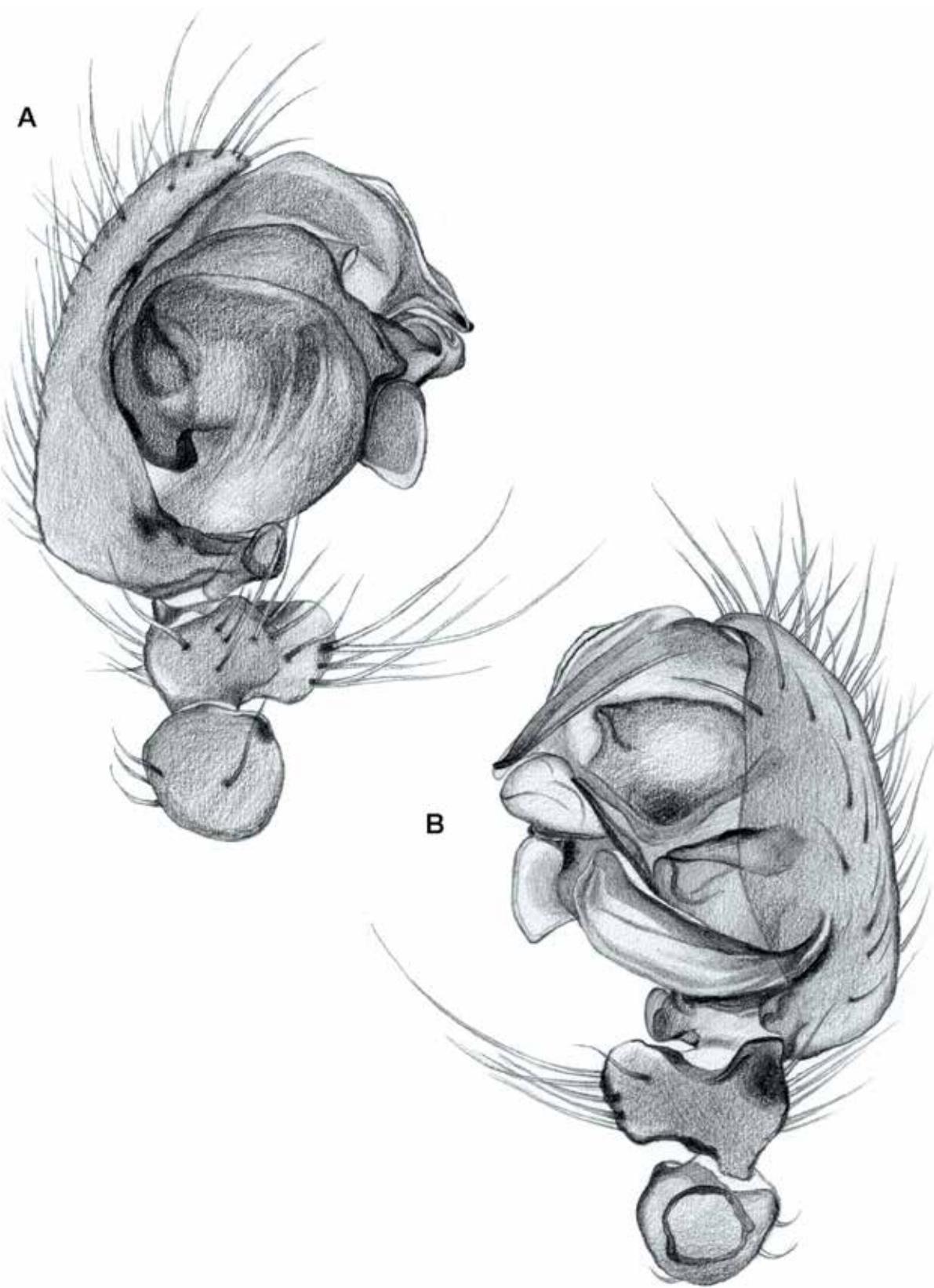


Fig. 15. *Metazygia wittfeldae* Mc Cook, 1894. **A-B**, left male palp. **A**, inner side. **B**, retrolateral view. © M. Berthet.

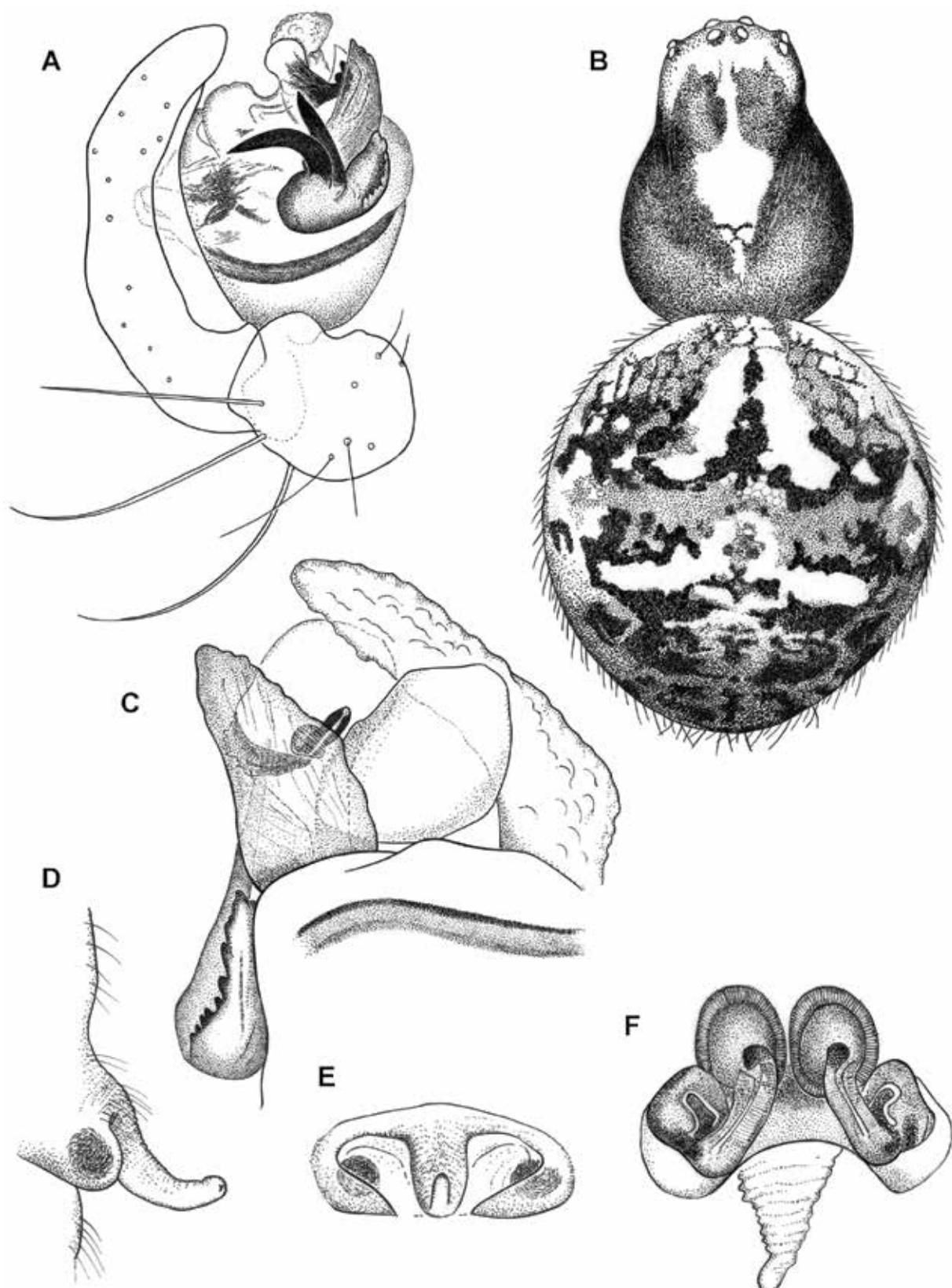


Fig. 16. *Metepeira desenderi* Baert, 1987. **A**, right male palp, retrolateral view. **B**, dorsal view of female. **C**, male palp, ventral view. **D-F**, epigynum. **D**, Lateral view. **E**, ventral view. **F** cleared. © L. Baert.

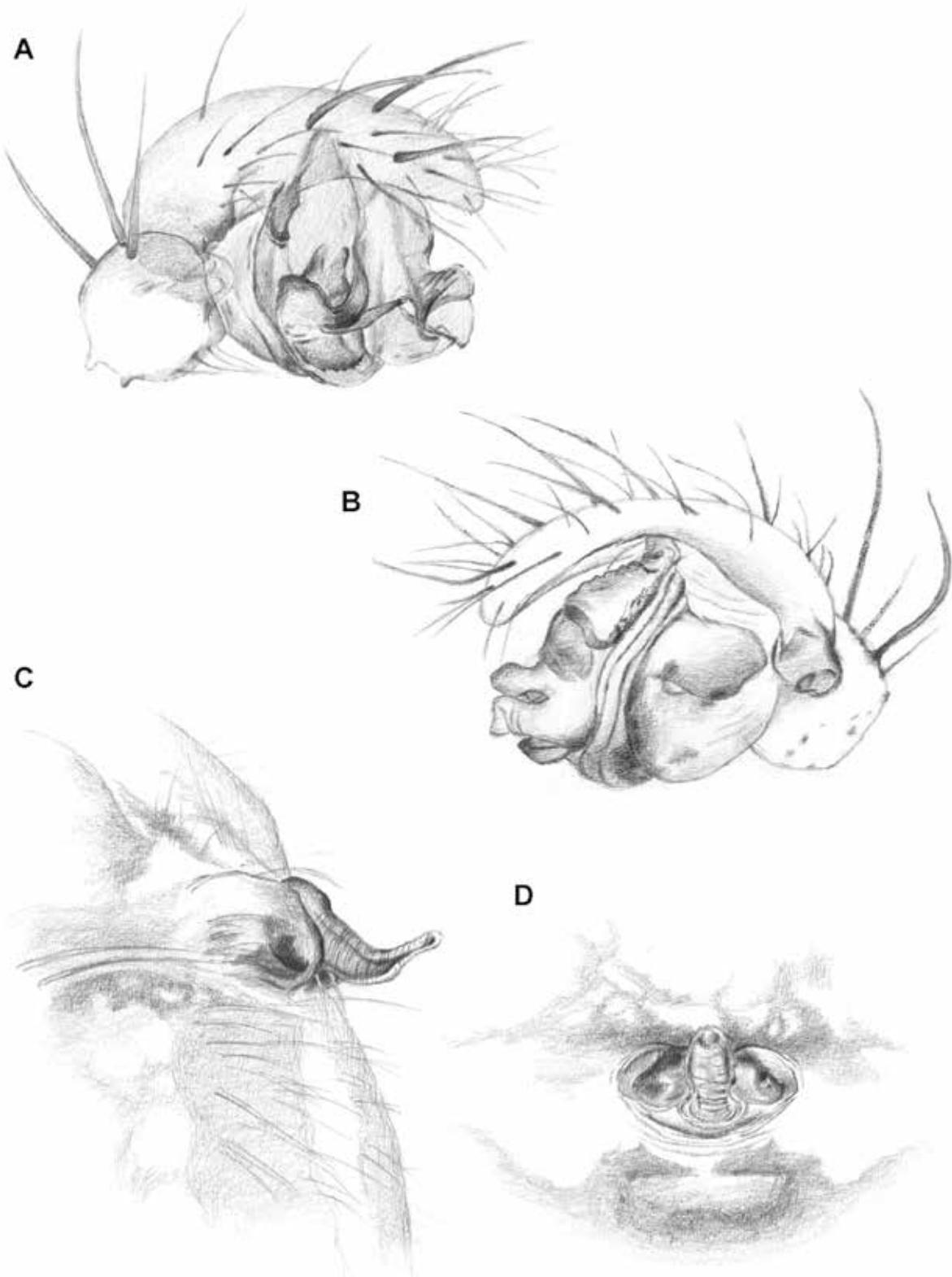


Fig. 17. *Metepeira desenderi* Baert, 1987. **A-B**, right male palp. **A**, retrolateral view. **B**, inner side. **C-D**, epigynum. **C**, lateral view. **D**, ventral view. © M. Berthet.

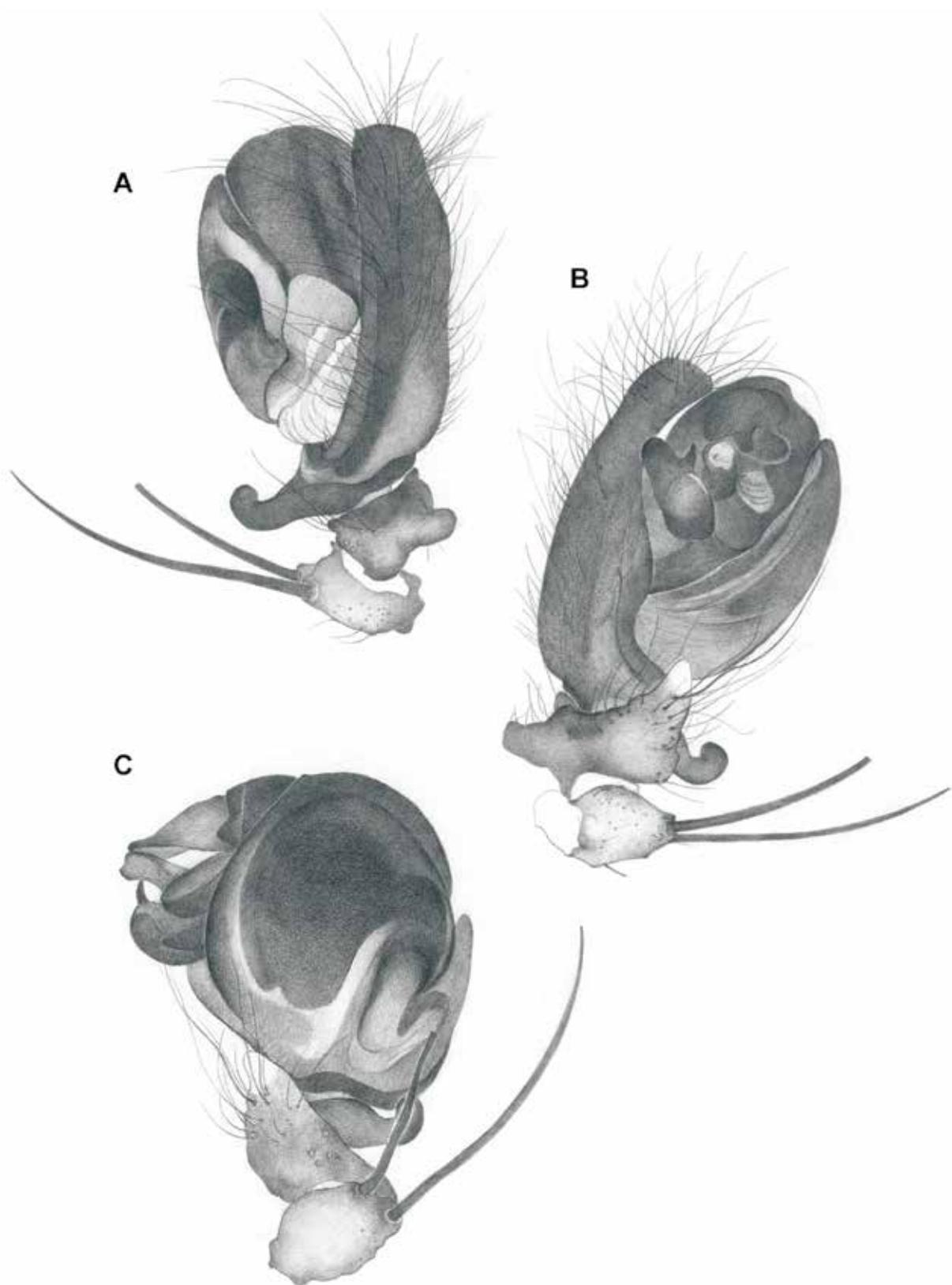


Fig. 18. *Neoscona oaxacensis* (Keyserling, 1863). Male. A-C, right palp. A, prolateral side. B, retrolateral view. C, ventral side. © M. Leclercq.

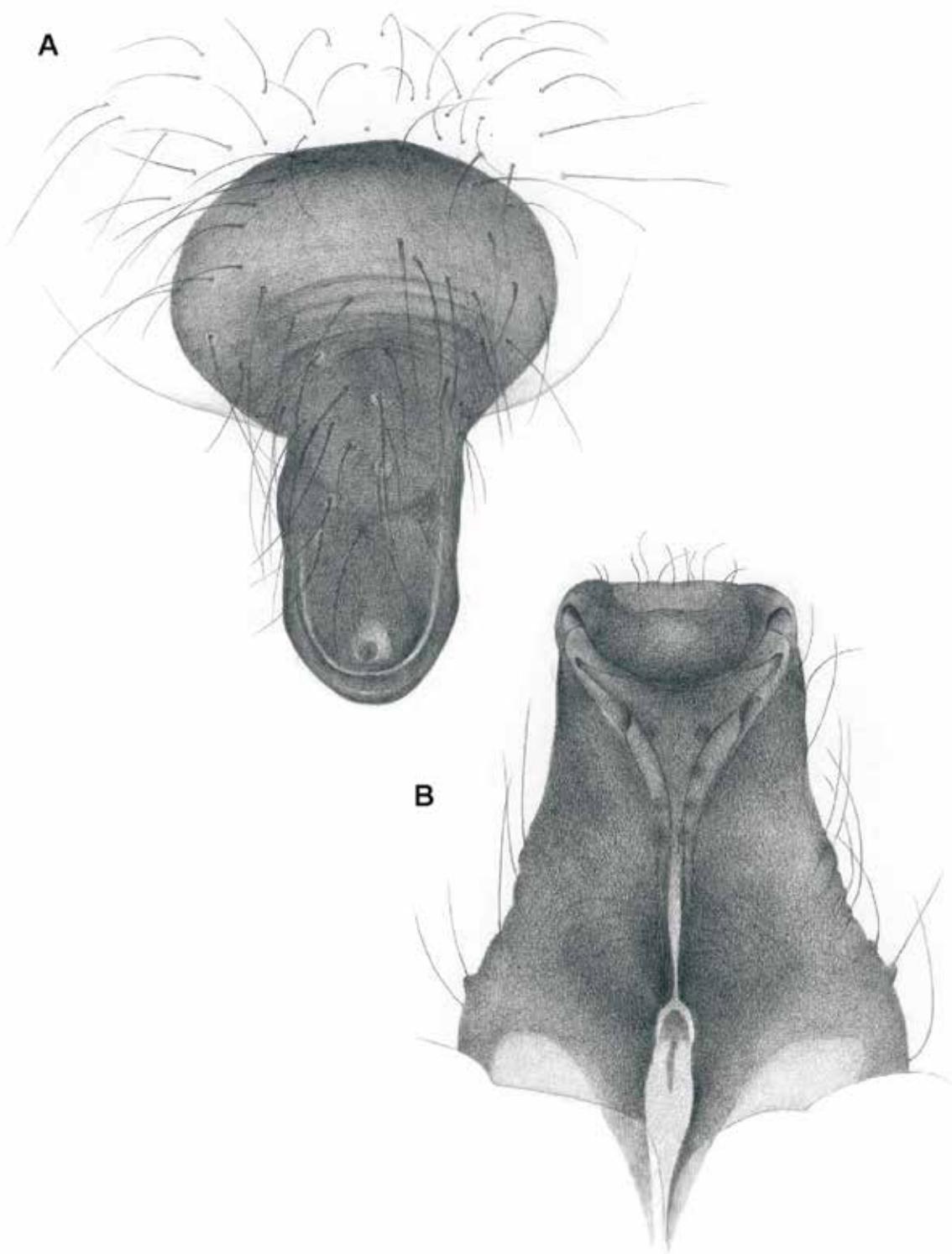


Fig. 19. *Neoscona oaxacensis* (Keyserling, 1863). Female epigynum. **A**, ventral view. **B**, dorsal view. © M. Leclercq.

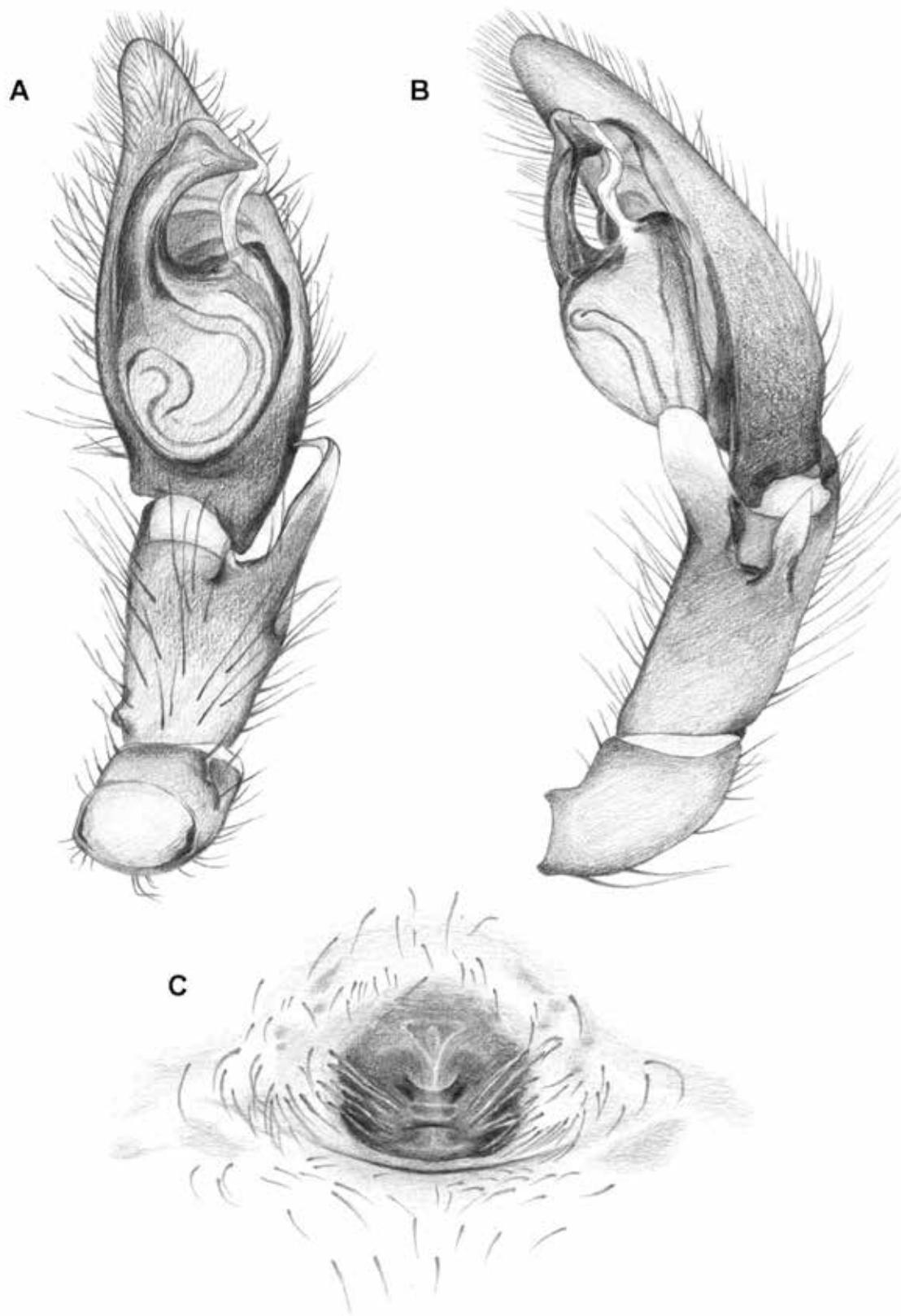


Fig. 20. *Creugas bellator* (L. Koch, 1866). **A-B**, left male palp. **A**, ventral view. **B**, retrolateral view. **C**, female epigynum. © M. Berthet.

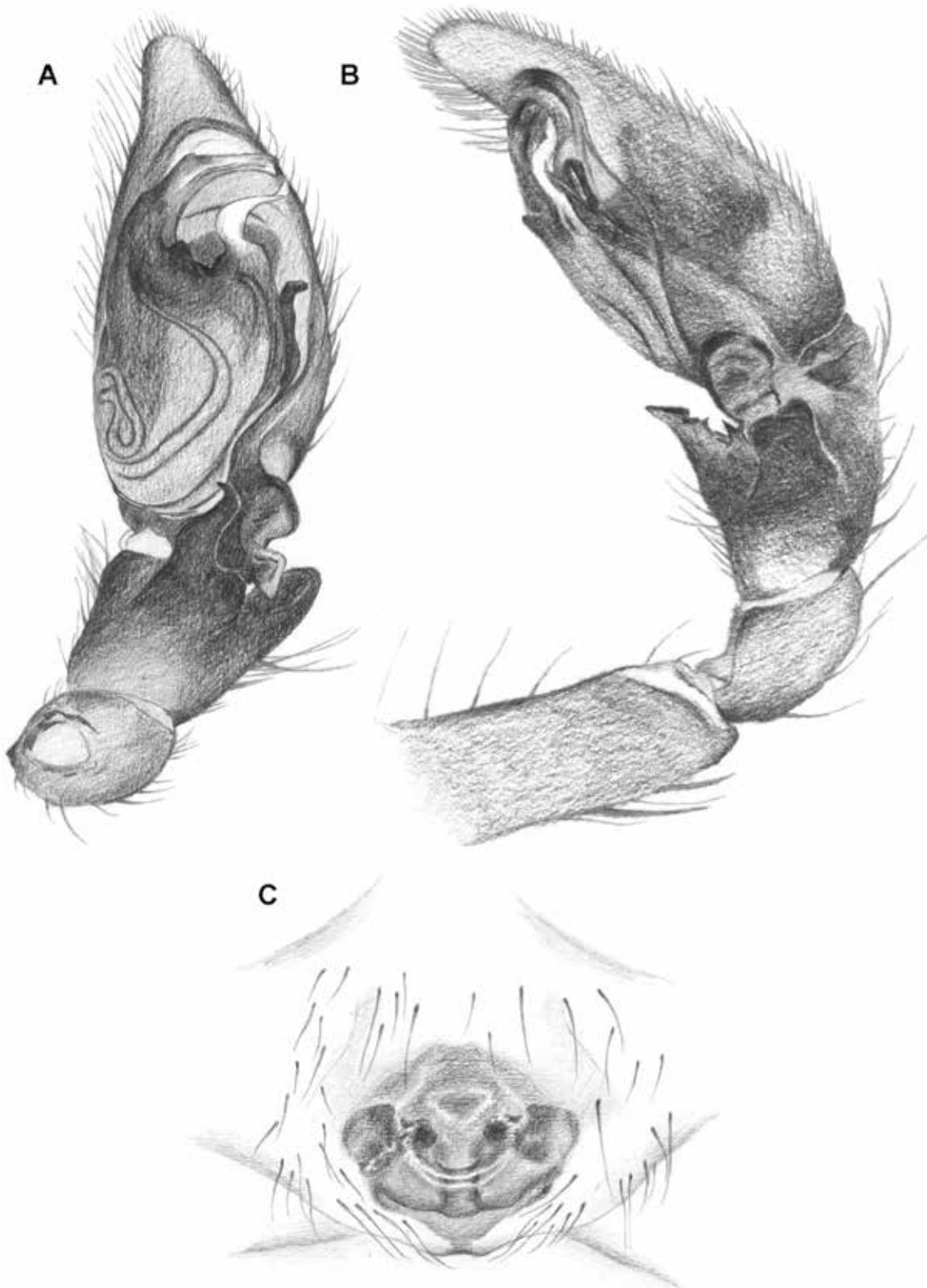


Fig. 21. *Creugas gulosus* Thorell, 1878. **A-B**, left male palp. **A**, ventral view. **B**, retrolateral view. **C**, female epigynum. © M. Berthet.

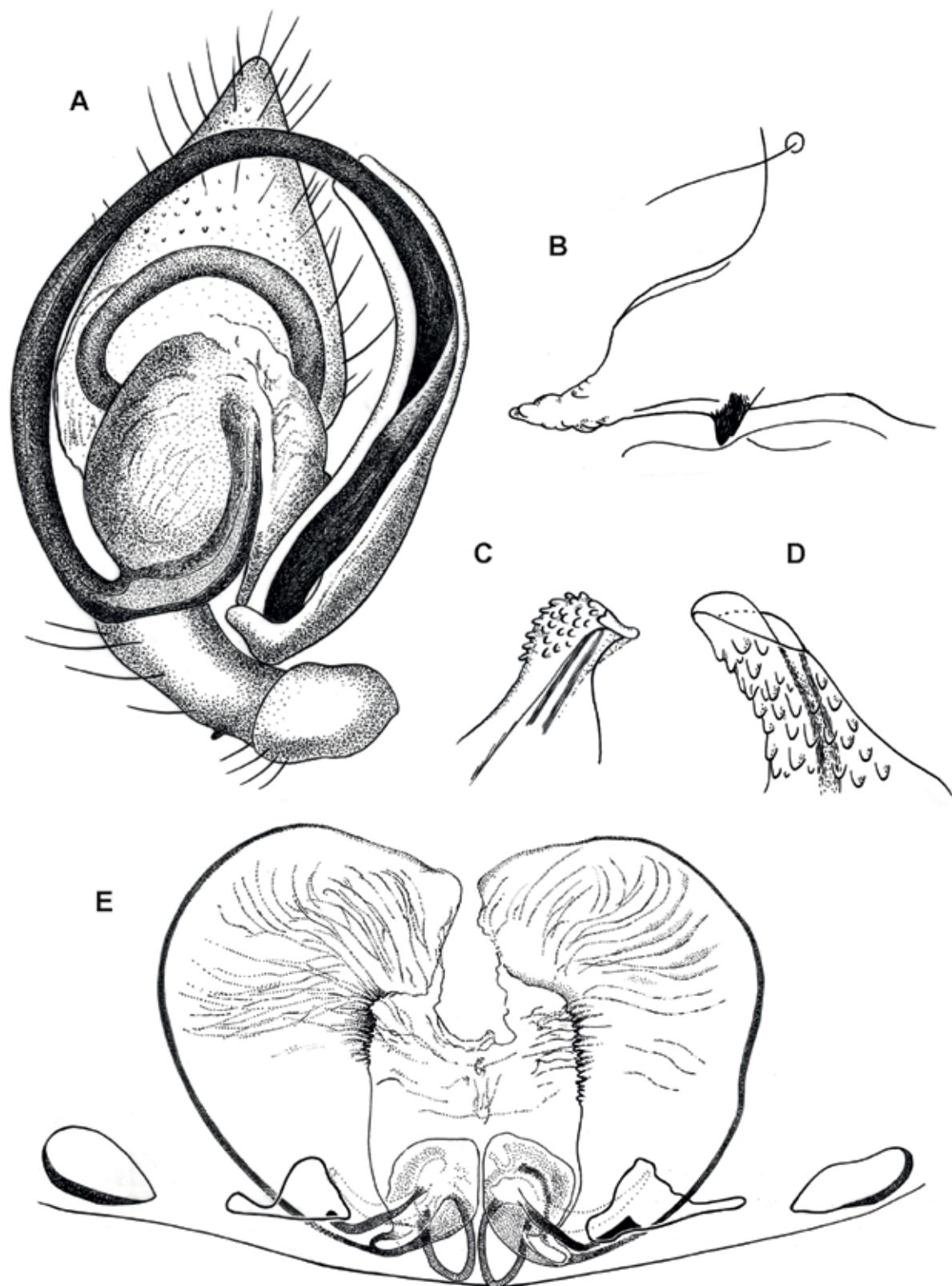


Fig. 22. *Emblyna formicaria* Baert, 1987. A-D, male. A, palpus, ventral view. B, distal end of palpal tibia. E, female vulva of epigynum. © L. Baert.

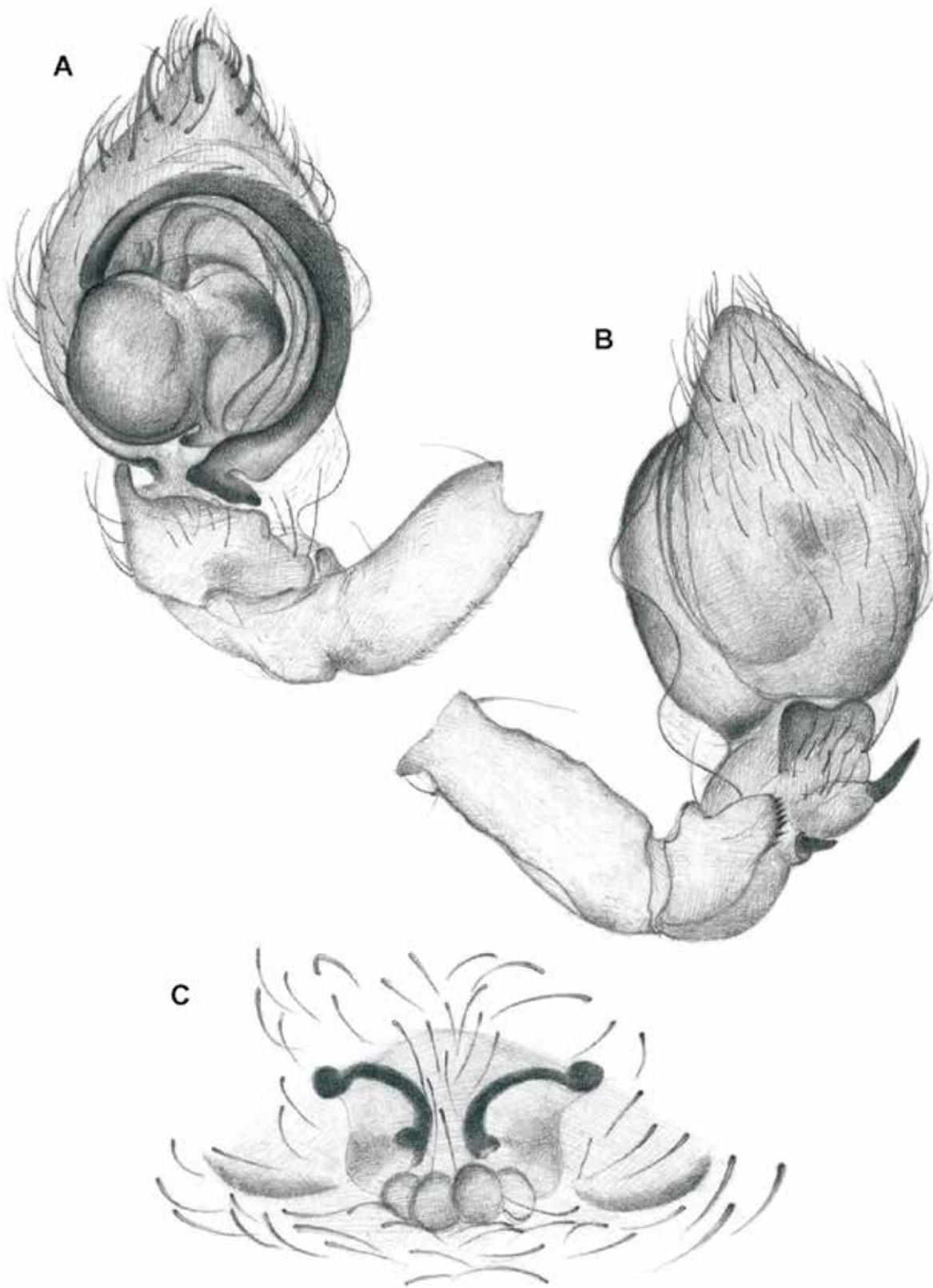


Fig. 23. *Phantina remota* (Banks, 1924). **A-B**, left male palp. **A**, ventral view. **B**, retrolateral view. **C**, female epigynum. © M. Leclercq.

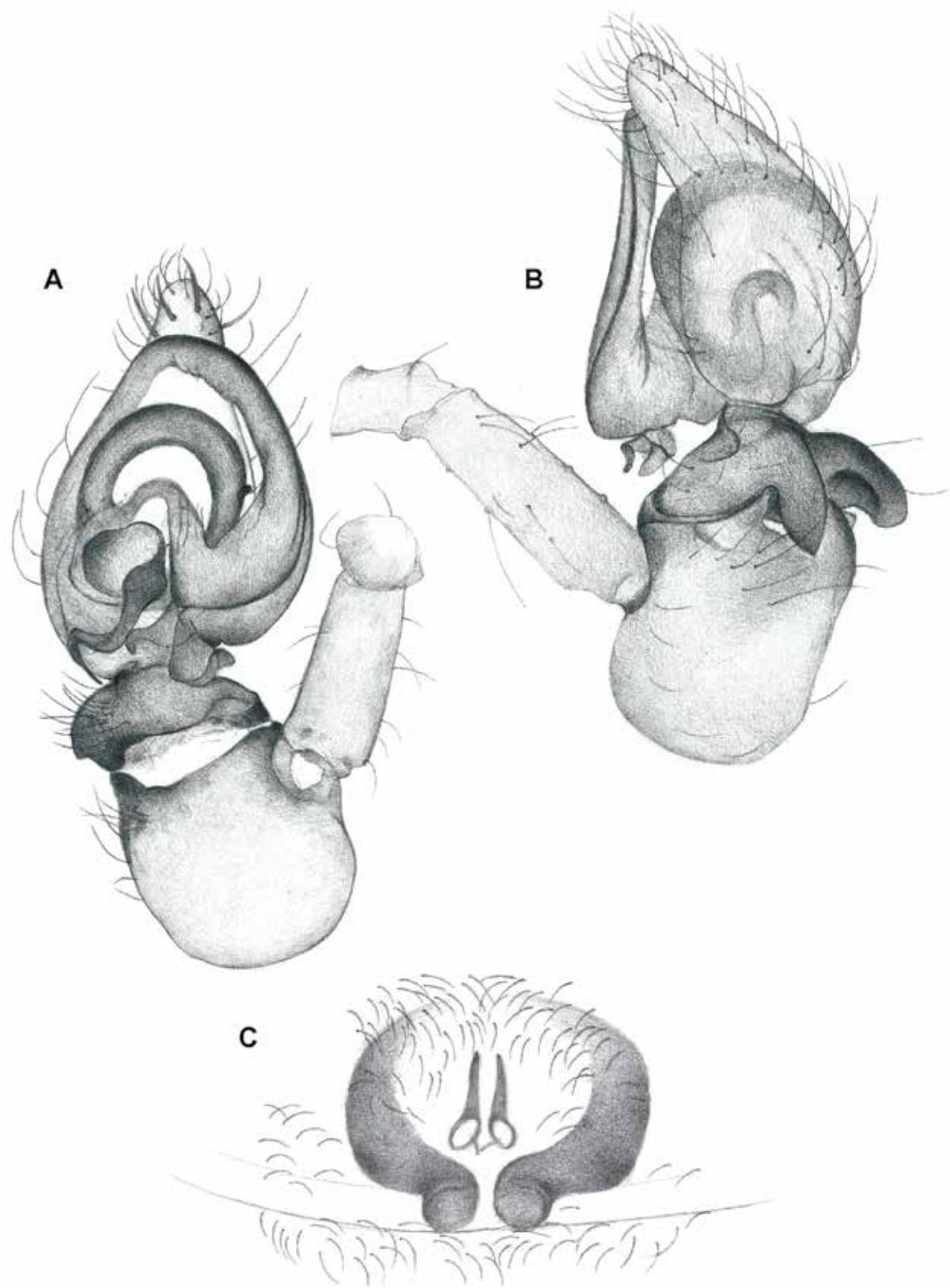


Fig. 24. *Tivyna spatula* (Gertsch & Davis, 1937). **A-B**, left male palp. **A**, ventral view. **B**, retrolateral view. **C**, female epigynum. © M. Leclercq.

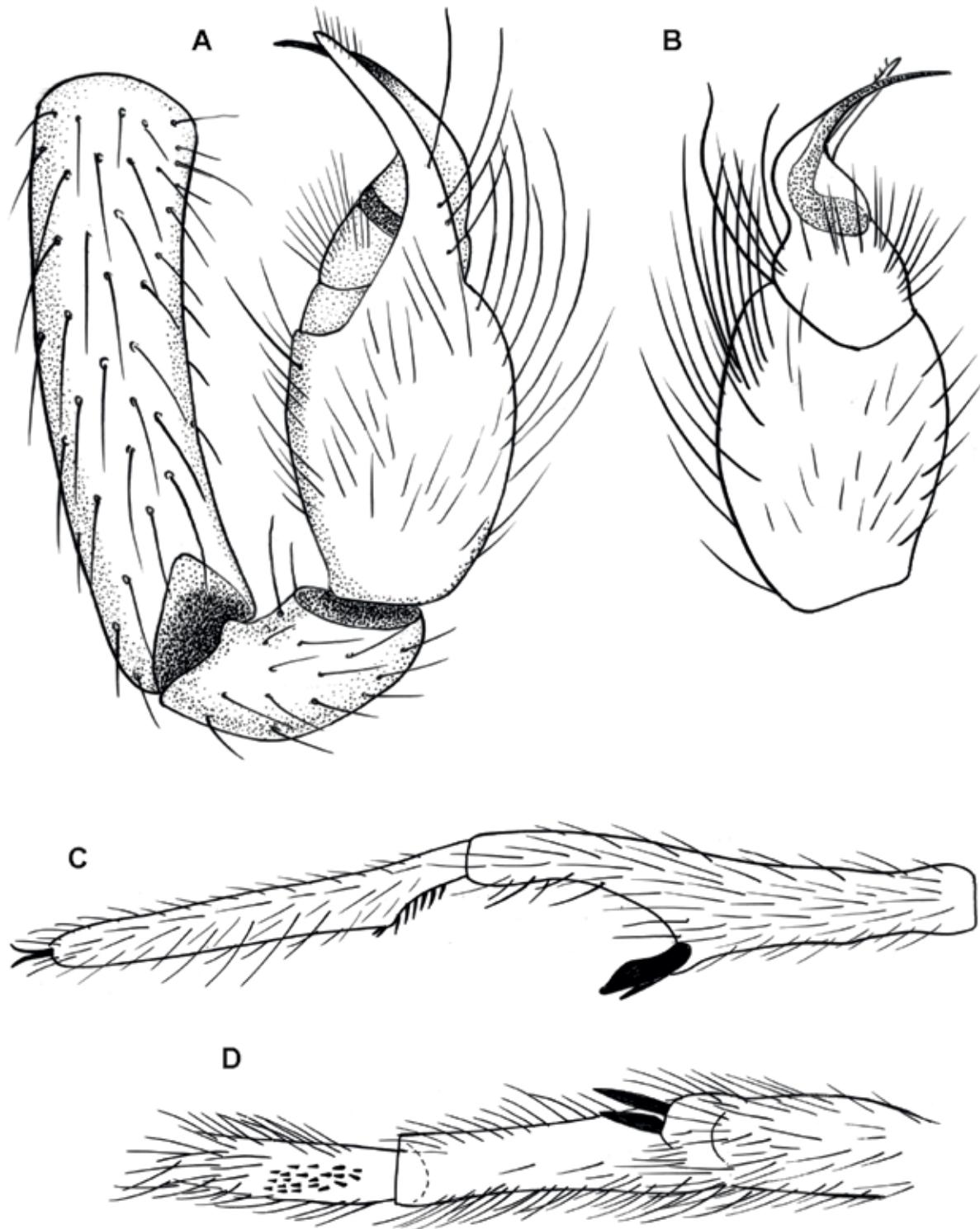


Fig. 25. *Pikelinia fasciata* (Banks, 1902). Male. **A-B**, Palp. **A**, dorsal view. **B**, ventral view. **C-D**, tarsus and metatarsus of first leg. **C**, lateral view. **D**, ventral view. © L. Baert.



Fig. 26. *Camillina cruz* Platnick & Shadab, 1982. **A-B**, male palp. **A**, ventral view. **B**, retrolateral view. **C**, female, cleared epigynum. © L. Baert.

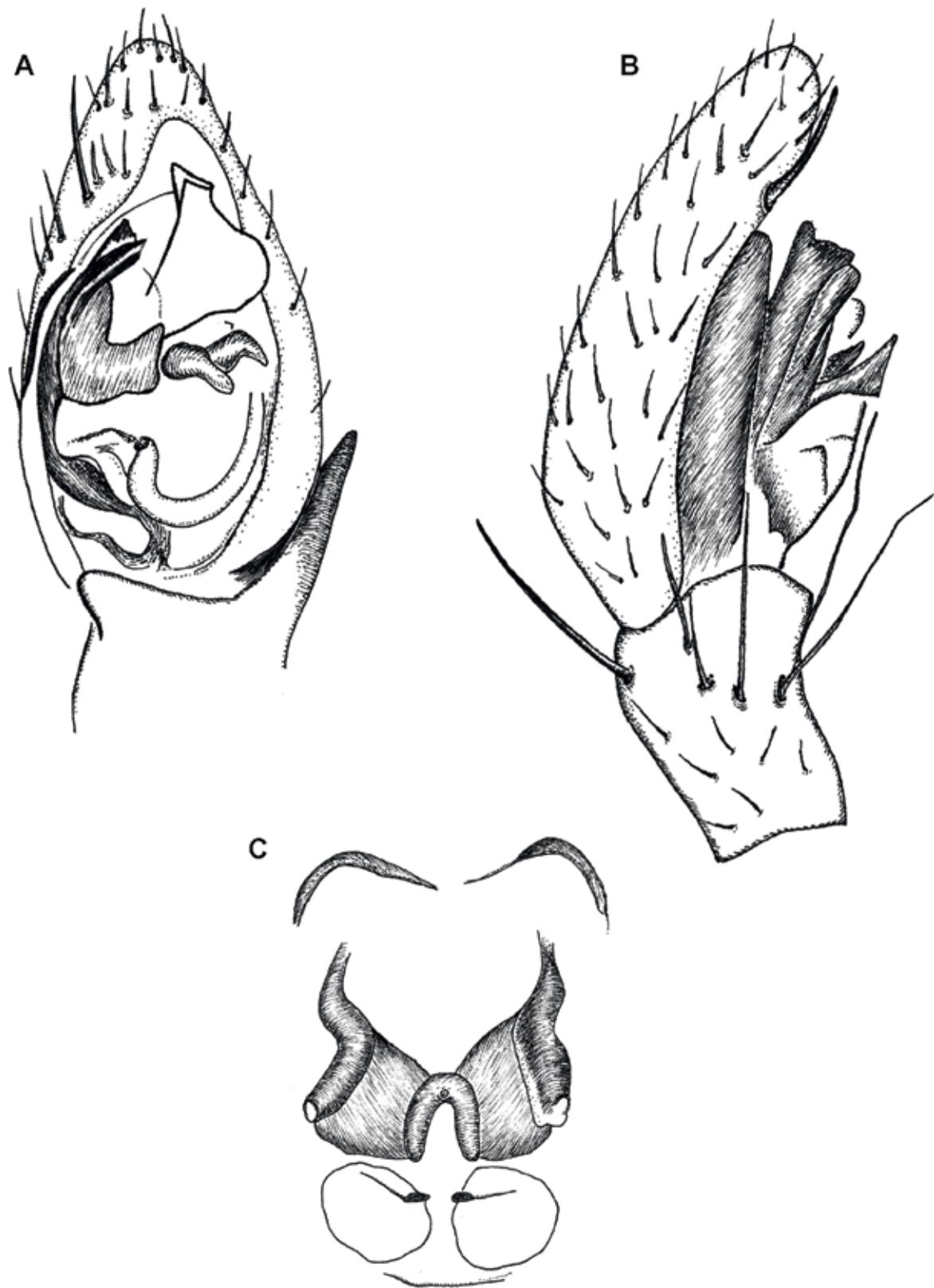


Fig. 27. *Camillina galapagoensis* (Banks, 1902). **A-B**, male palp. **A**, ventral view. **B**, retrolateral view. **C**, female, cleared epigynum. © L. Baert.

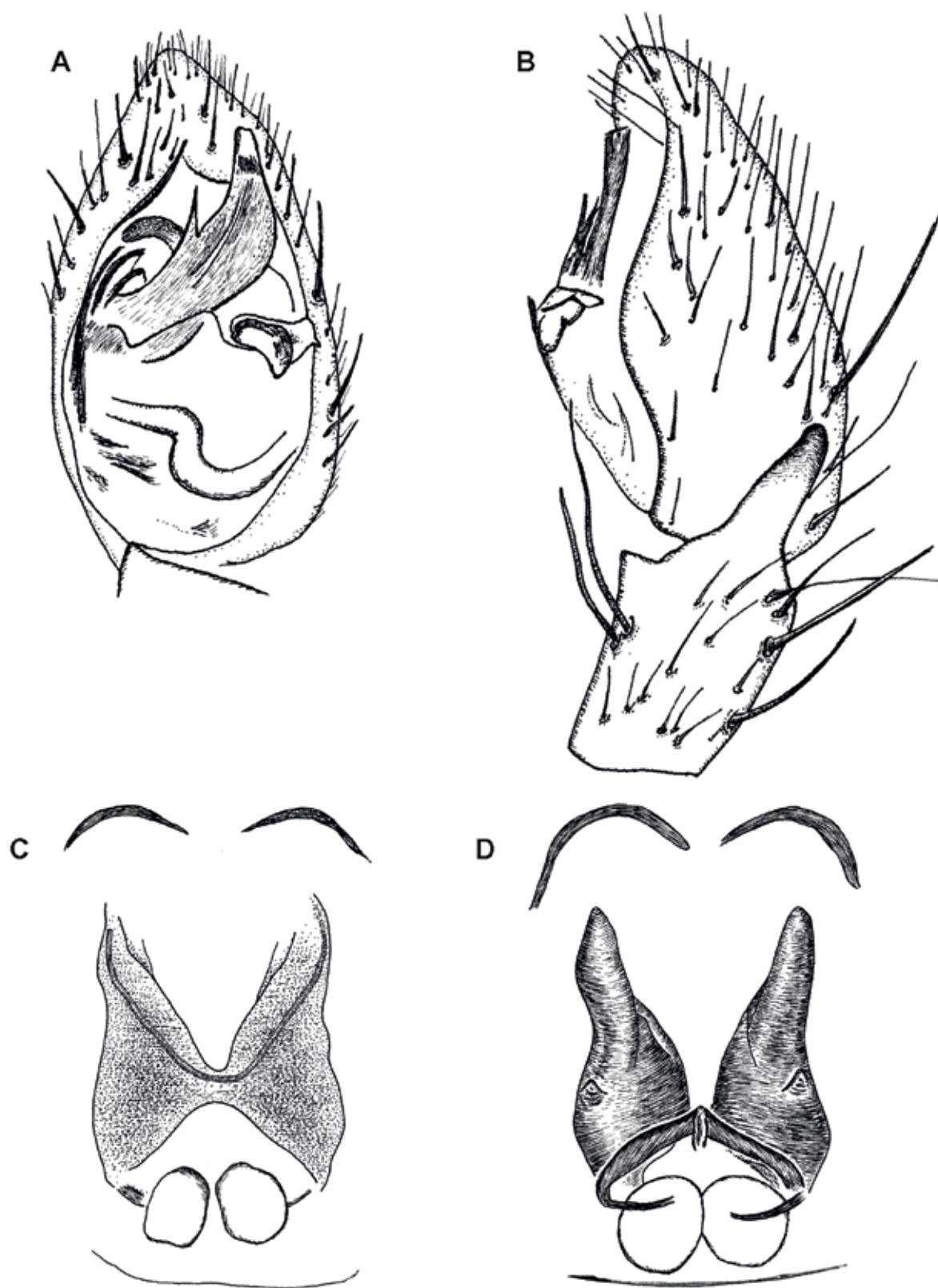


Fig. 28. *Camillina isabela* Platnick & Murphy, 1987. **A-B**, male palp. **A**, ventral view. **B**, retrolateral view. **C-D**, epigynum. **C**, ventral view. **D**, dorsal view. © L. Baert.

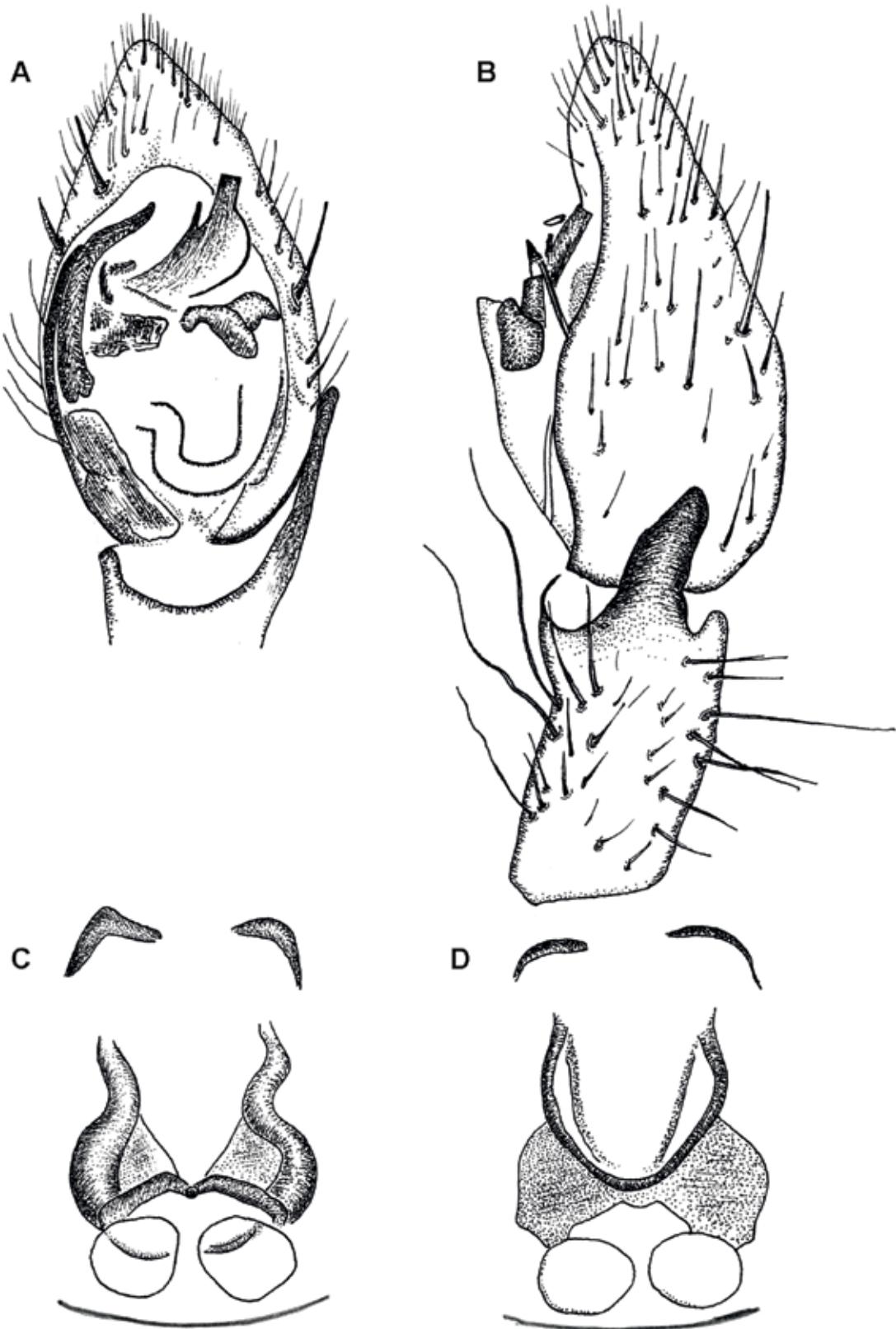


Fig. 29. *Camillina pecki* Baert, 1984. **A-B**, male palp. **A**, ventral view. **B**, retrolateral view. **C-D**, epigynum. **C**, dorsal view. **D**, ventral view. © L. Baert.

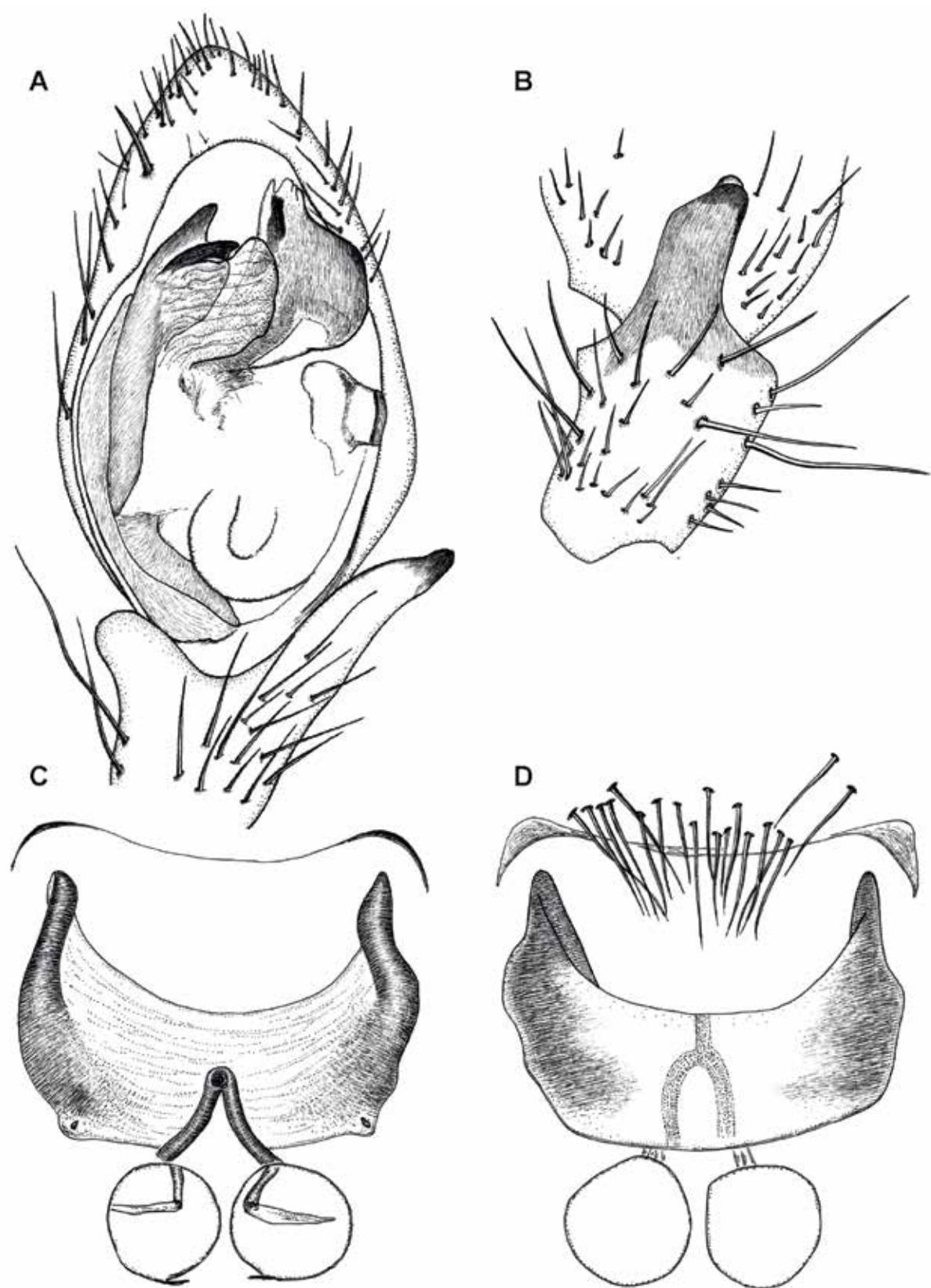


Fig. 30. *Camillina sandrae* Baert, 1984. **A-B**, left male palp. **A**, ventral view. **B**, tibial apophysis. **C-D**, female epigynum. **C**, dorsal view. **D**, ventral view. © L. Baert.

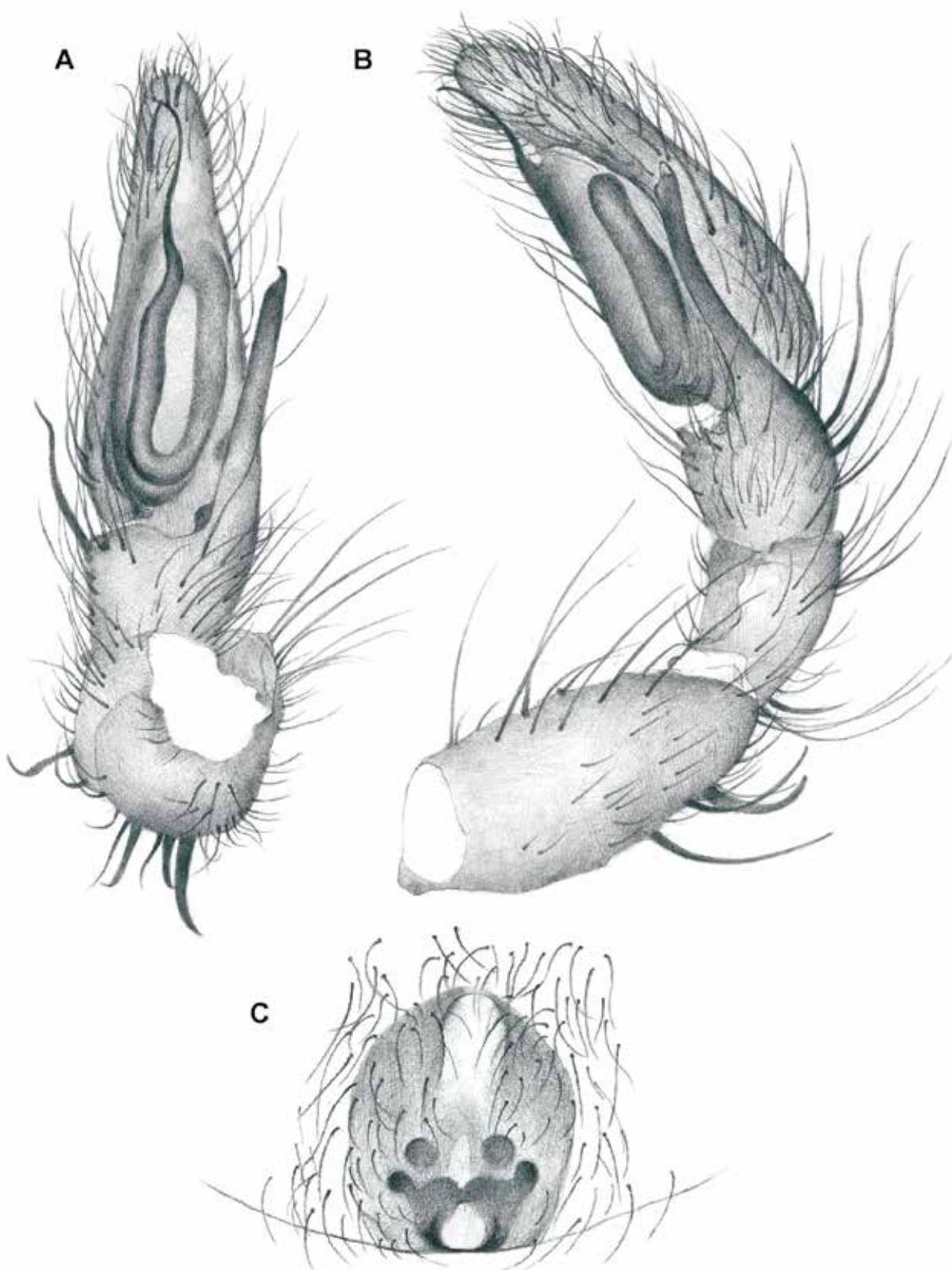


Fig. 31. *Poecilochroa bifasciata* Banks, 1902. **A-B**, left male palp. **A**, ventral view. **B**, retrolateral view. **C**, female epigynum. © M. Leclercq.

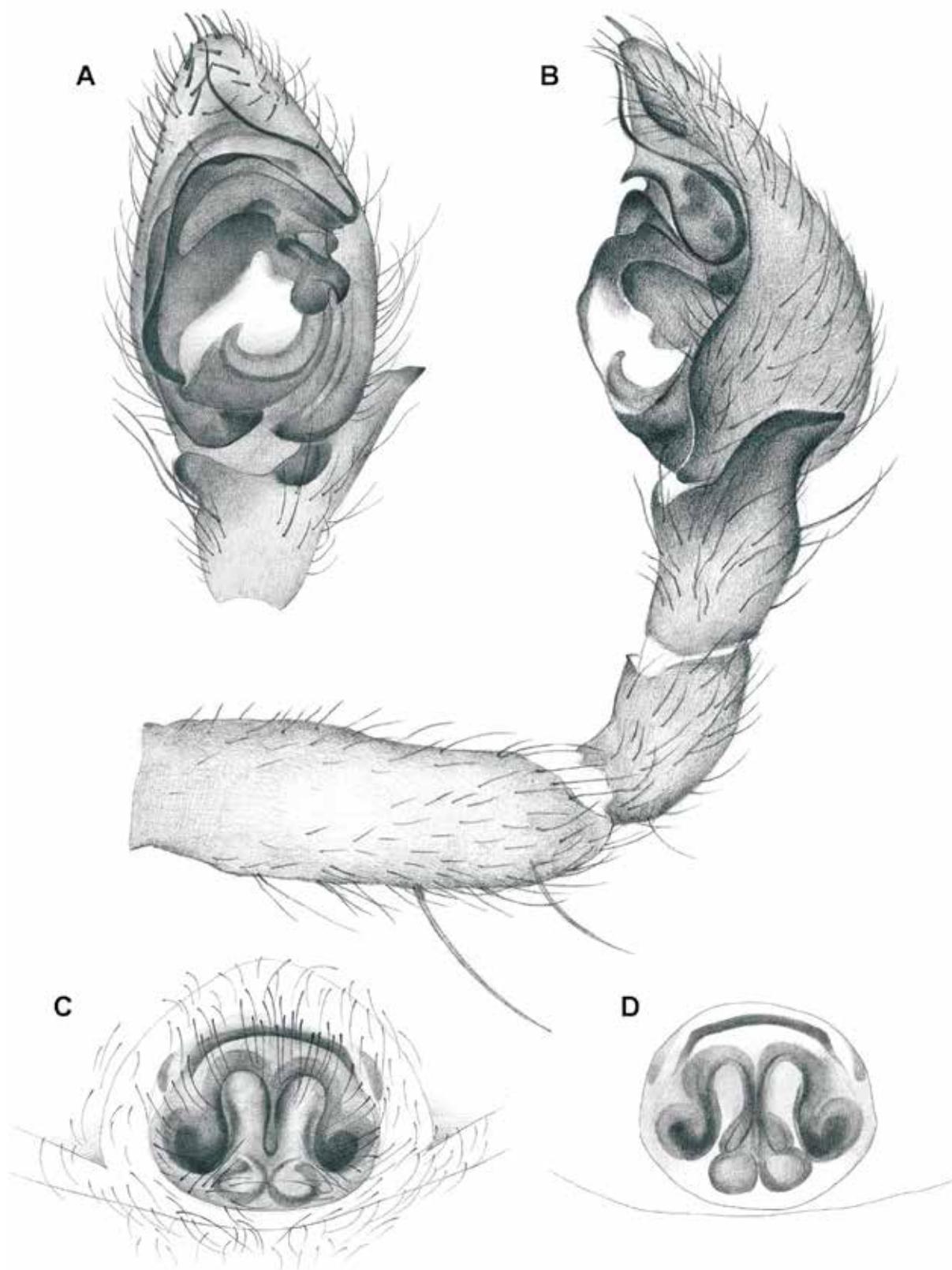


Fig. 32. *Trachyzelotes kulczynskii* (Bösenberg, 1902). **A-B**, left male palp. **A**, ventral view. **B**, retrolateral view. **C-D**, female epigynum. **C**, ventral view. **D**, dorsal view. © M. Leclercq.

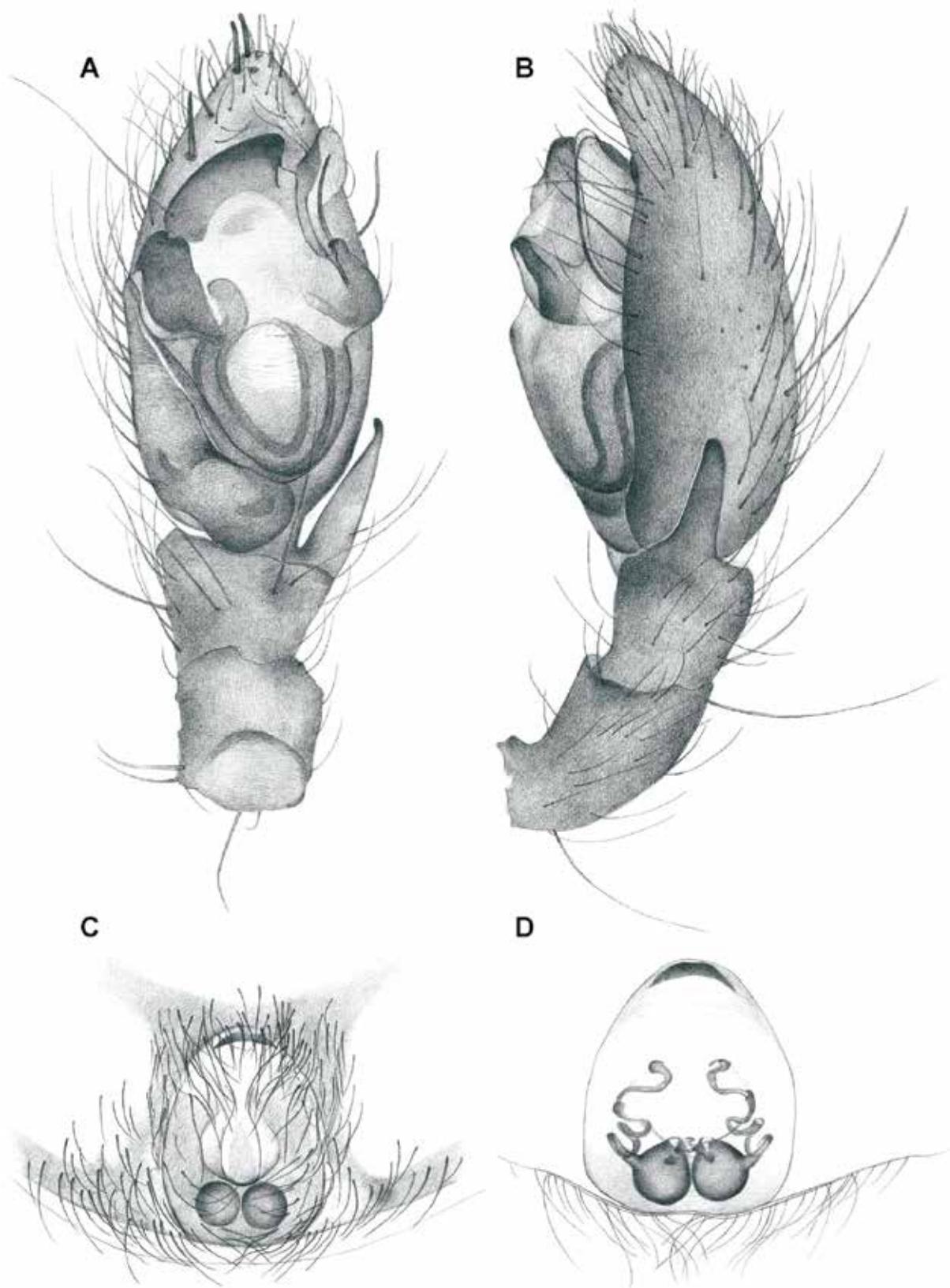


Fig. 33. *Zelotes laetus* (O.P.-Cambridge, 1872). **A-B**, left male palp. **A**, ventral view. **B**, retrolateral view. **C-D**, epigynum. **C**, ventral view. **D**, cleared view. © M. Leclercq.

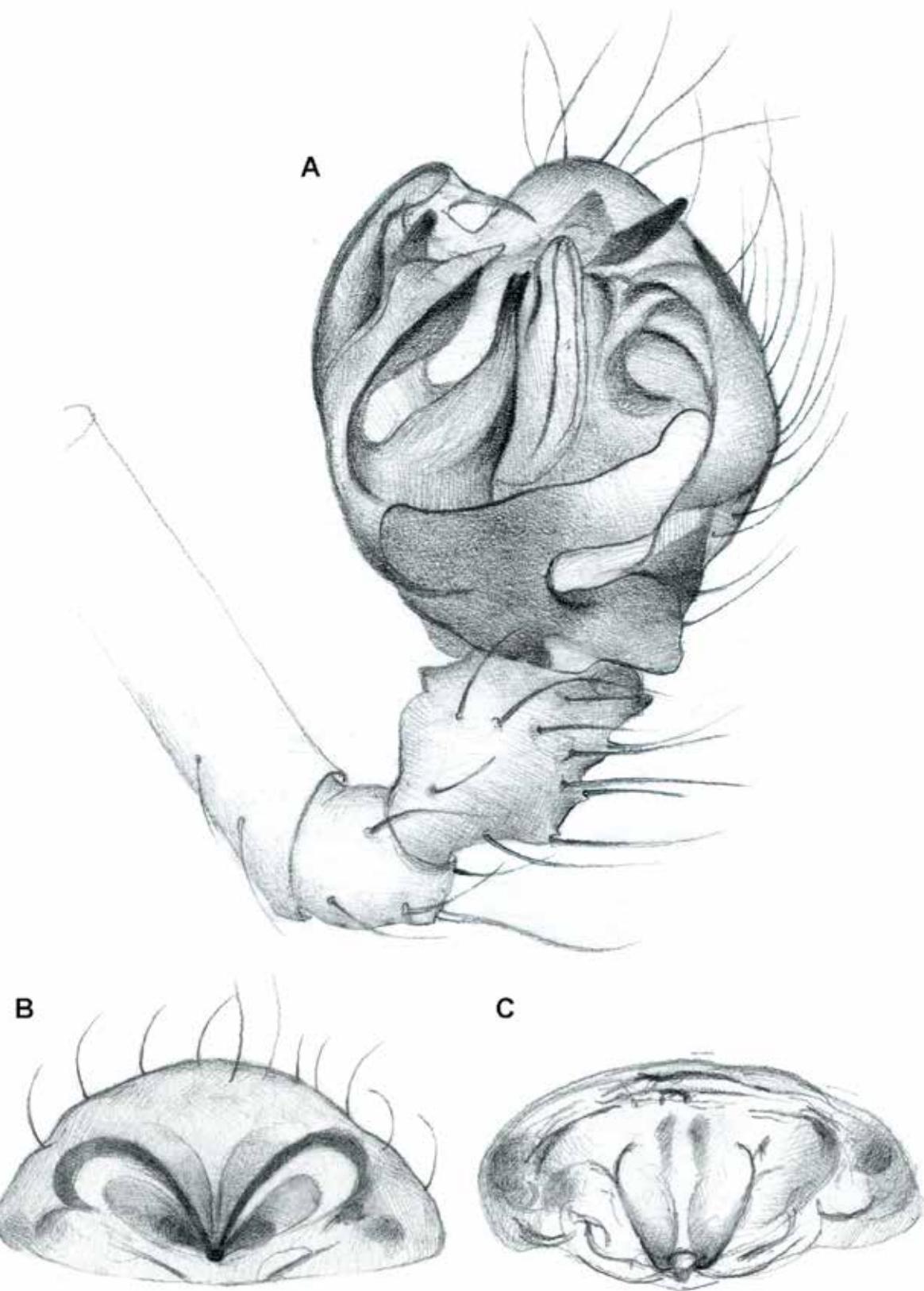


Fig. 34. *Agyneta albomaculata* (Baert, 1990). **A**, left male palp, ventral view. **B-C**, female epigynum. **B**, ventral view. **C**, inner view. © M. Leclercq.

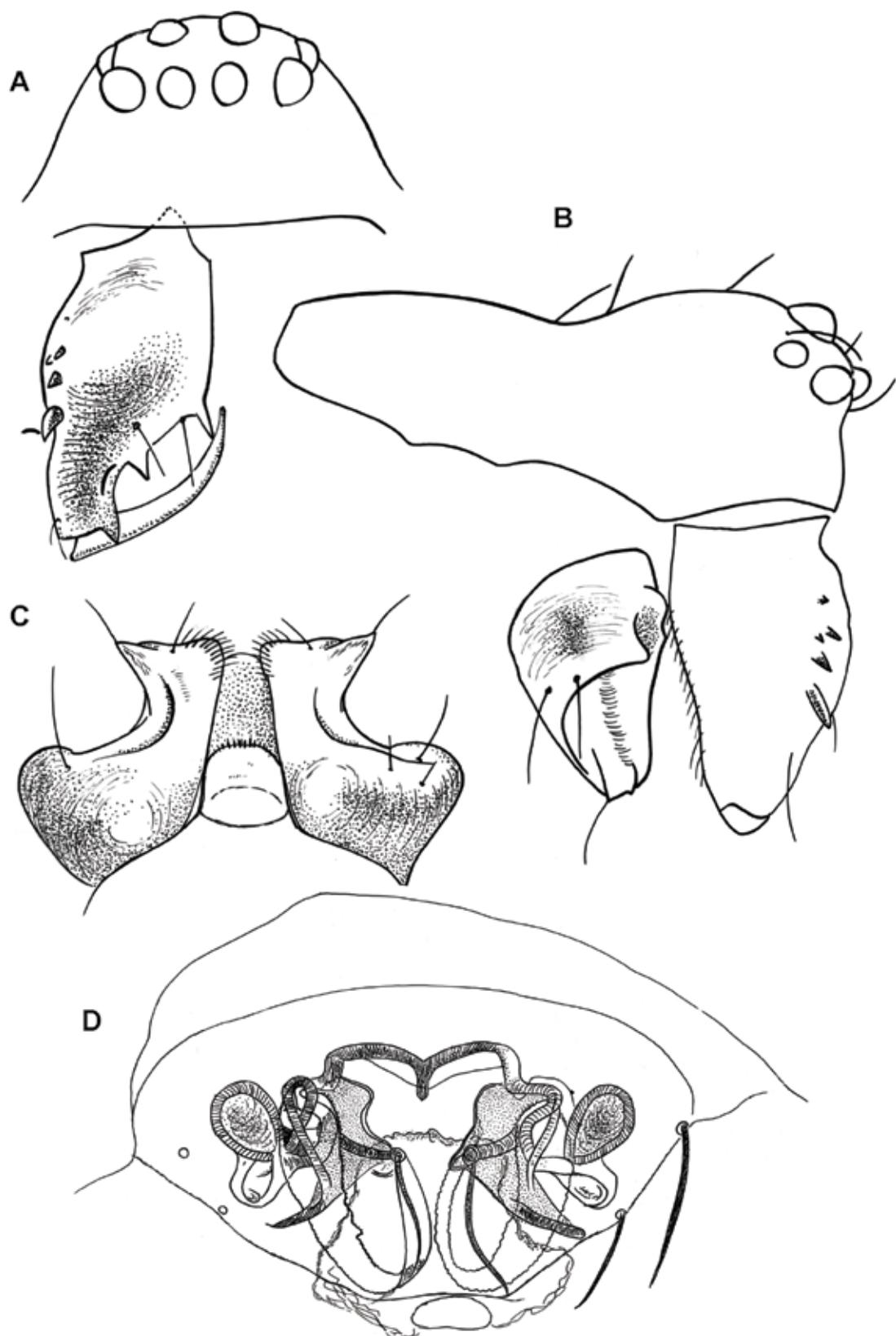


Fig. 35. *Agyneta arida* (Baert, 1990). A, male chelicera and head, frontal view. B, male carapace, chelicera and maxilla, lateral view. C, male maxillae and labium, ventral view. D, female vulva, ventral view. © L. Baert.

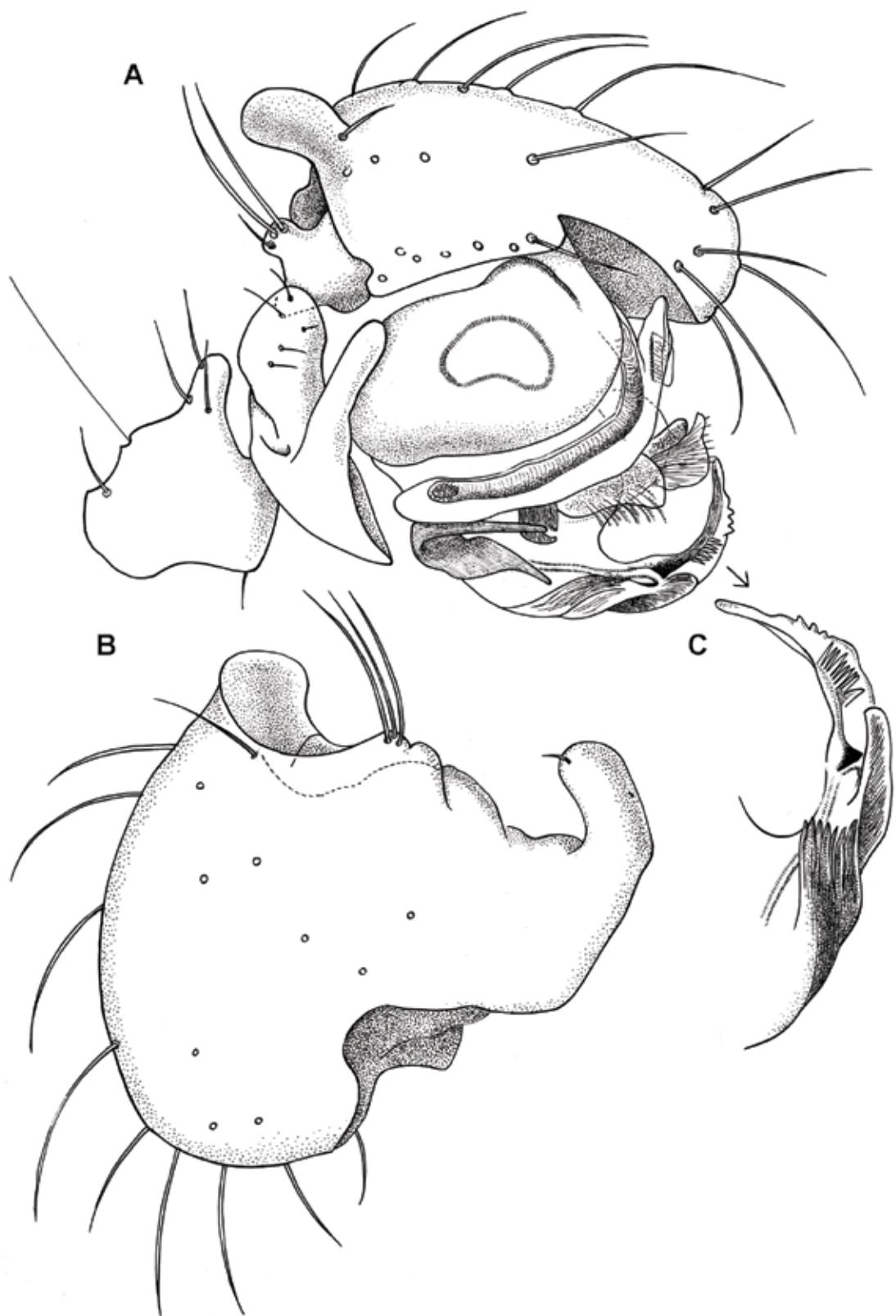


Fig. 36. *Agyneta arida* (Baert, 1990). Male right palp. **A**, retrolateral view. **B**, cymbium, dorsal view. **C**, embolus, ventral view. © L. Baert.

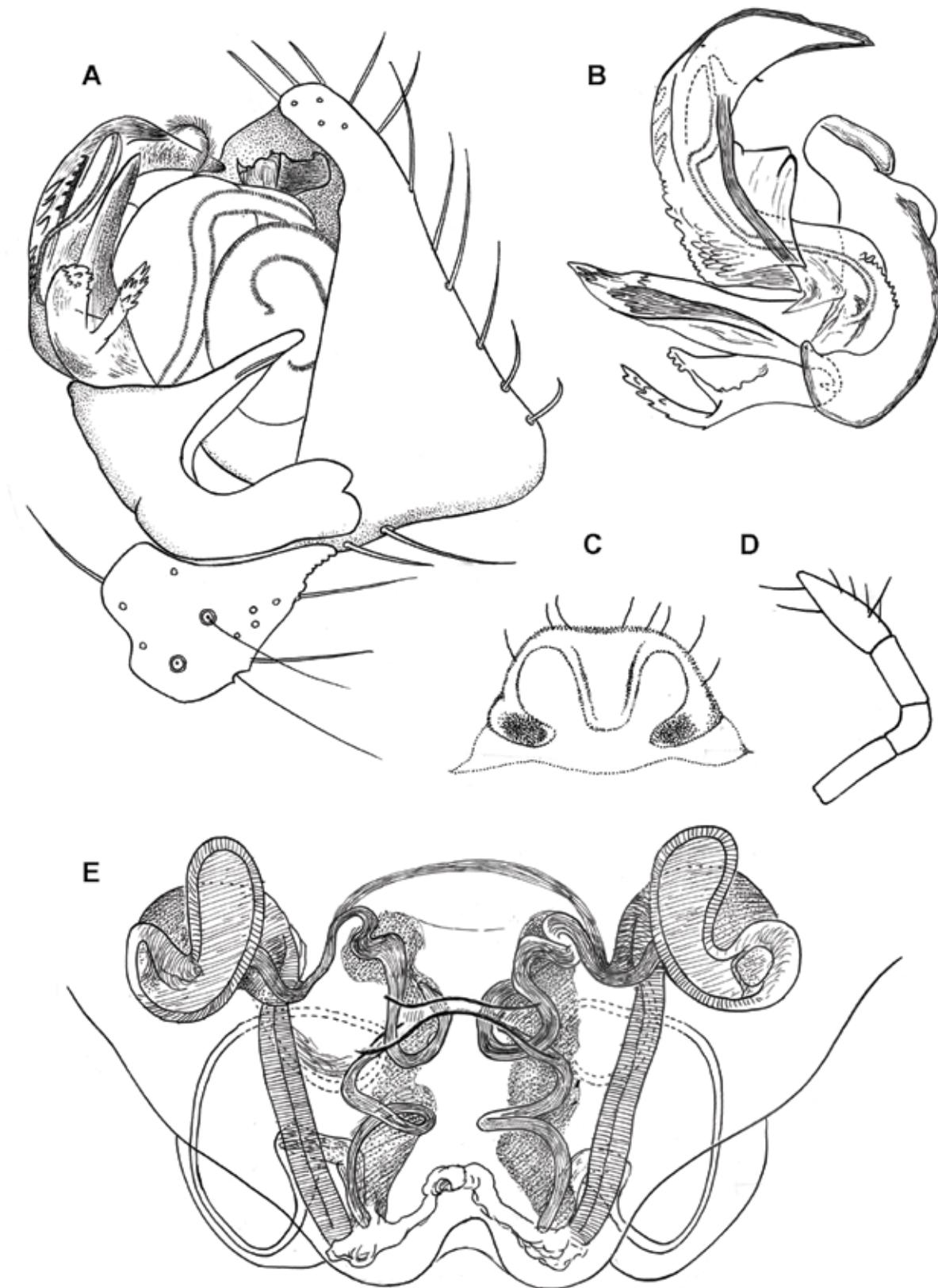


Fig. 37. *Agyneta galapagensis* (Baert, 1990). A, male left palp, retrolateral view. B, male palp, embolic division. C, female epigynum, posterior view. D, female palp. E, cleared vulva, ventral view. © L. Baert.

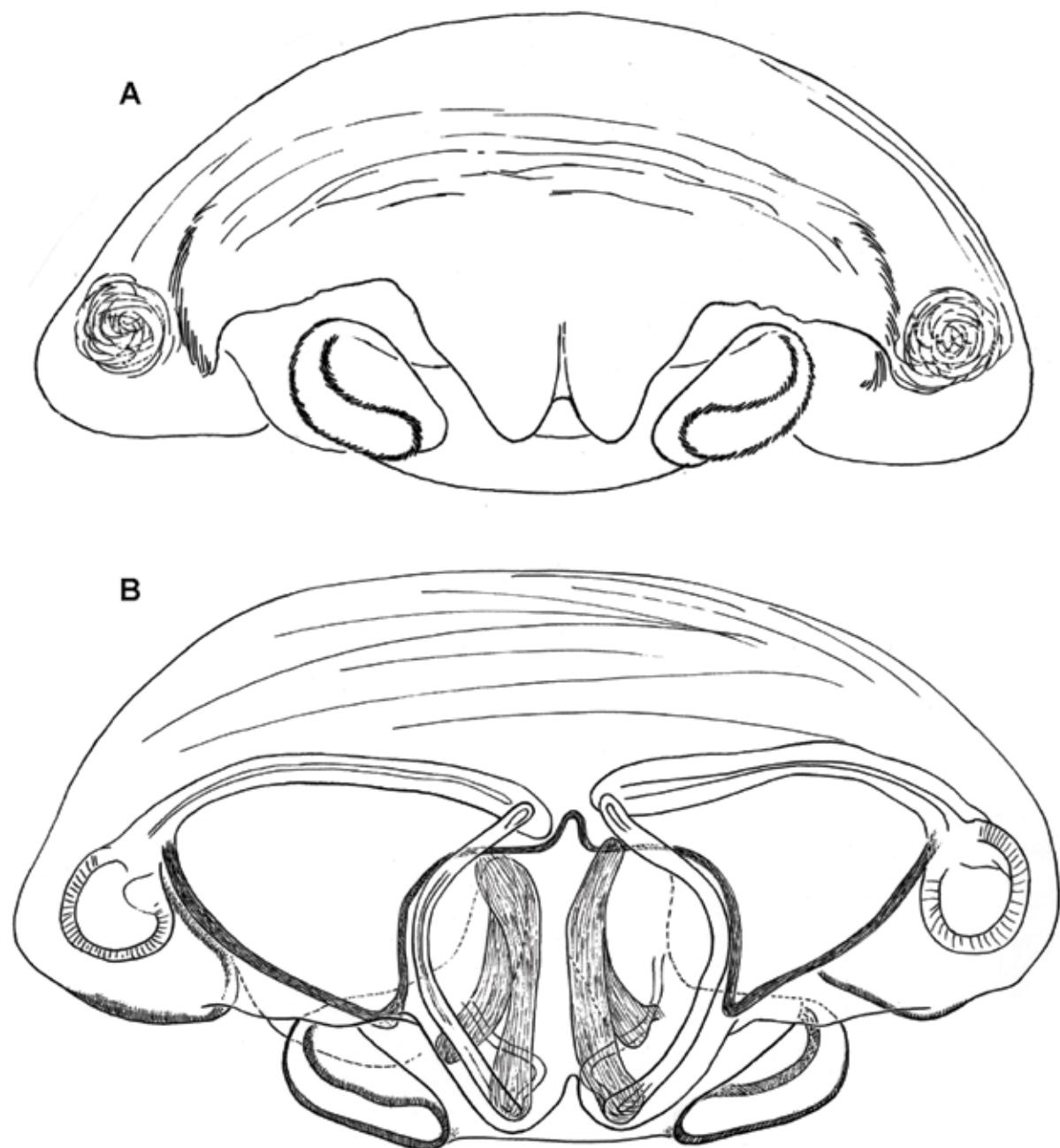


Fig. 38. *Agyneta pinta* (Baert, 1990). A, female epigynum ventral view. B, vulva, ventral view. © L. Baert.

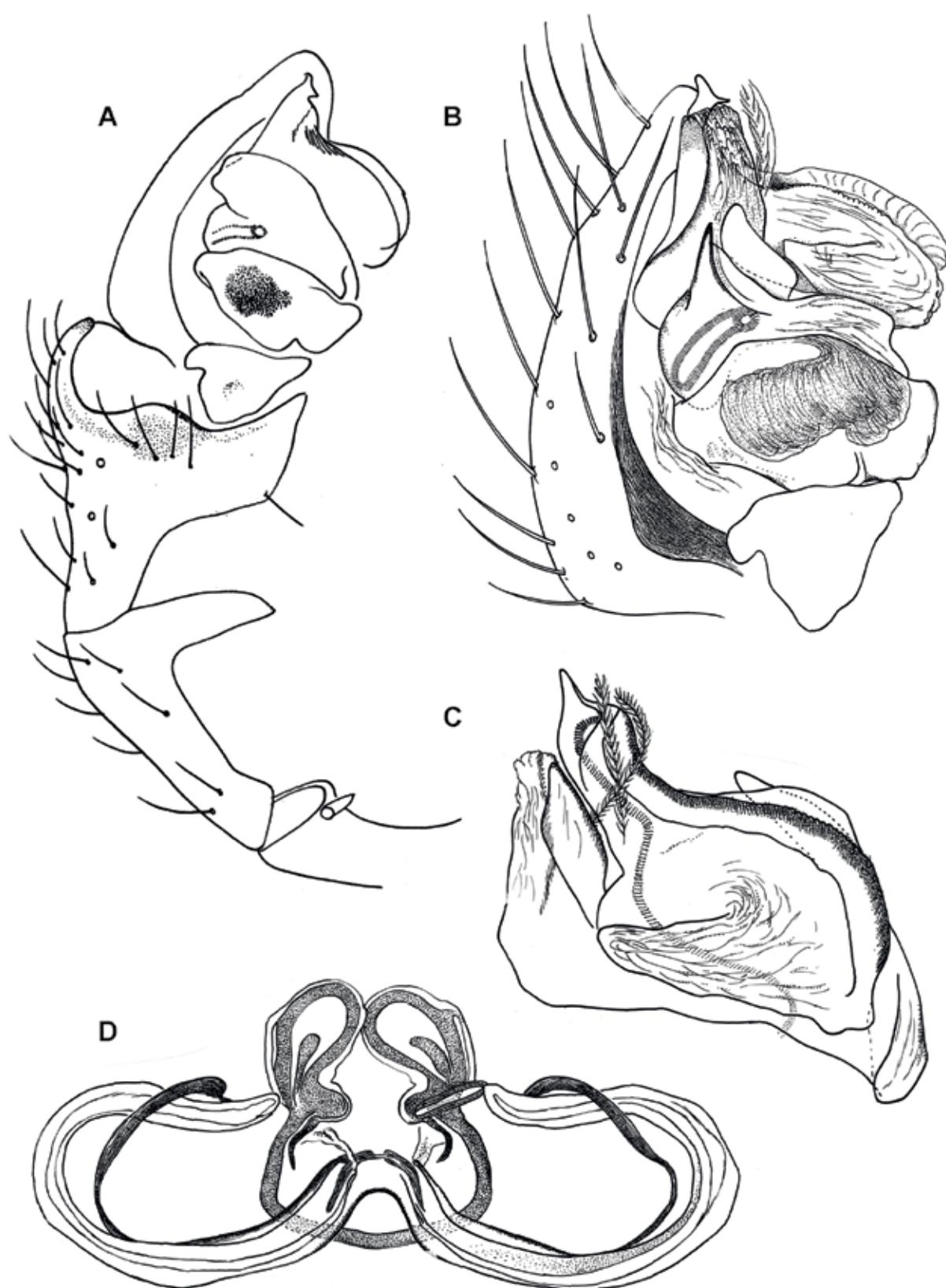


Fig. 39. *Erigone atra* (Blackwall, 1841). **A-C**, right male palp. **A**, retrolateral view. **B**, detail. **C**, embolic division. **D**, cleared female vulva, ventral view. © L. Baert.

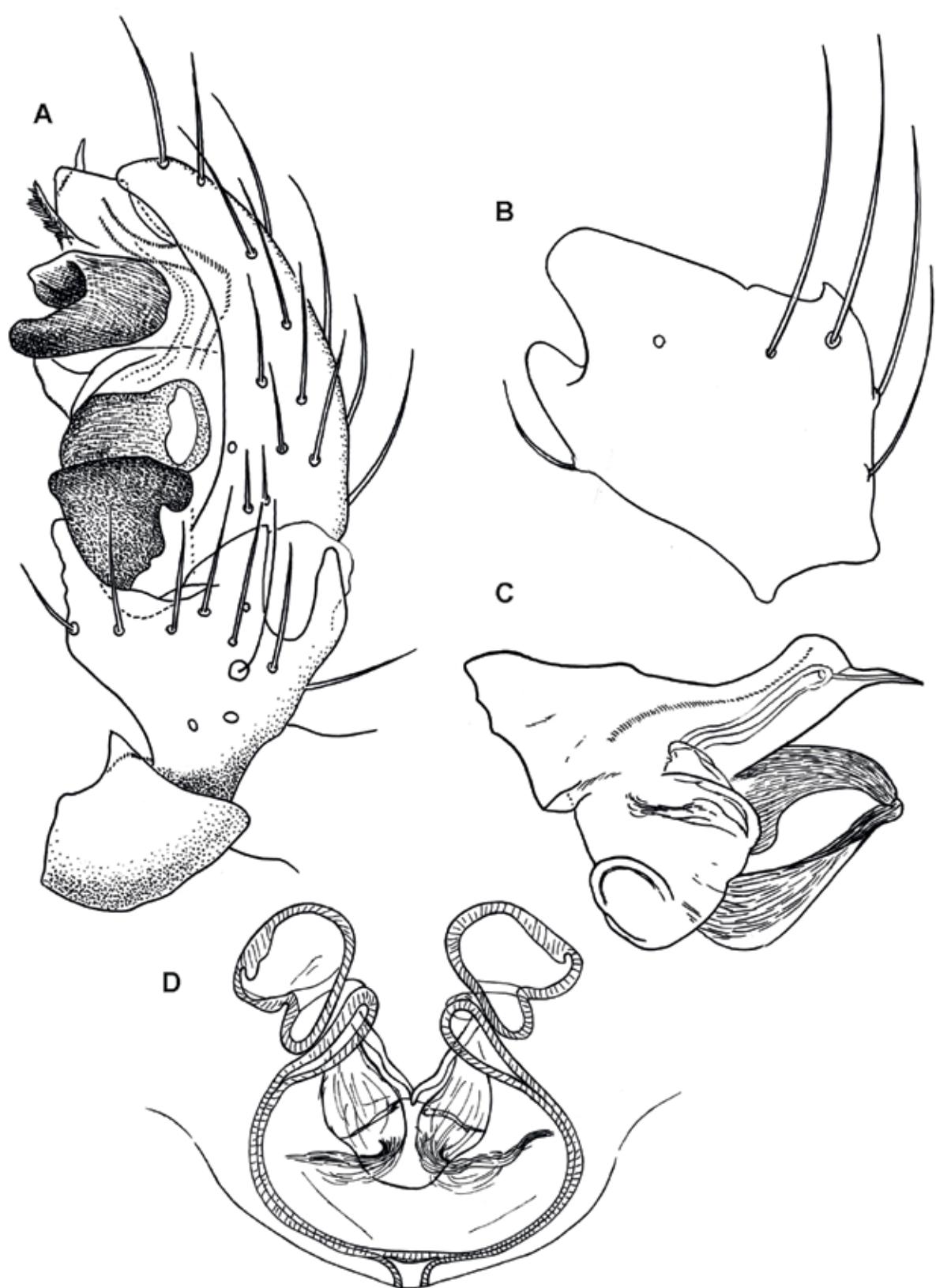


Fig. 40. *Erigone miniata* Baert, 1990. A, left male palp, retrolateral view. B, male palpal tibia, dorsal view. C, embolic division of male palp. D, cleared female vulva, ventral view. © L. Baert.

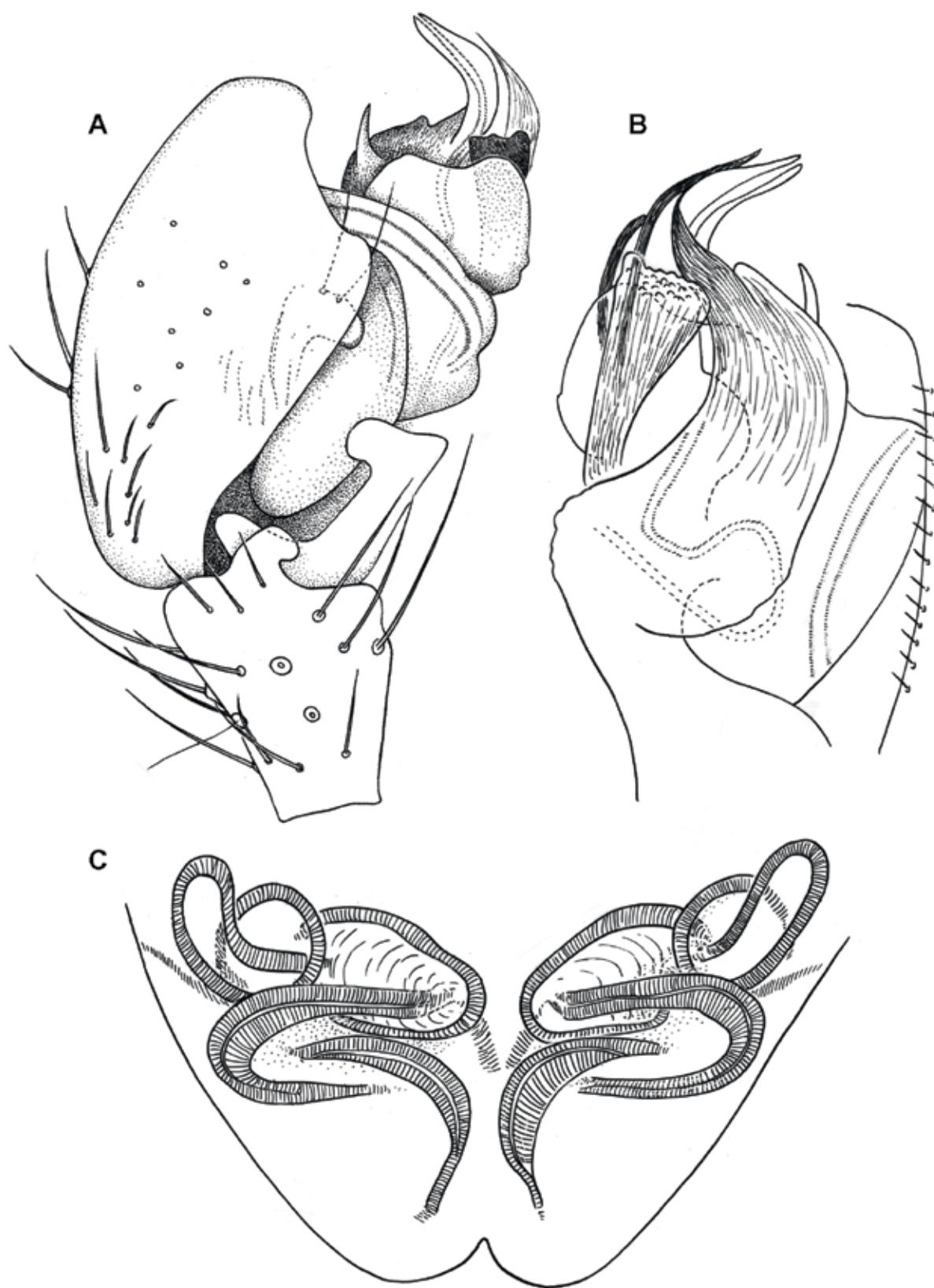


Fig. 41. *Laminacauda baerti* Millidge, 1985. A, right male palp, retrolateral view. B, male palpal organ, mesal view. C, cleared female vulva, ventral view. © L. Baert.

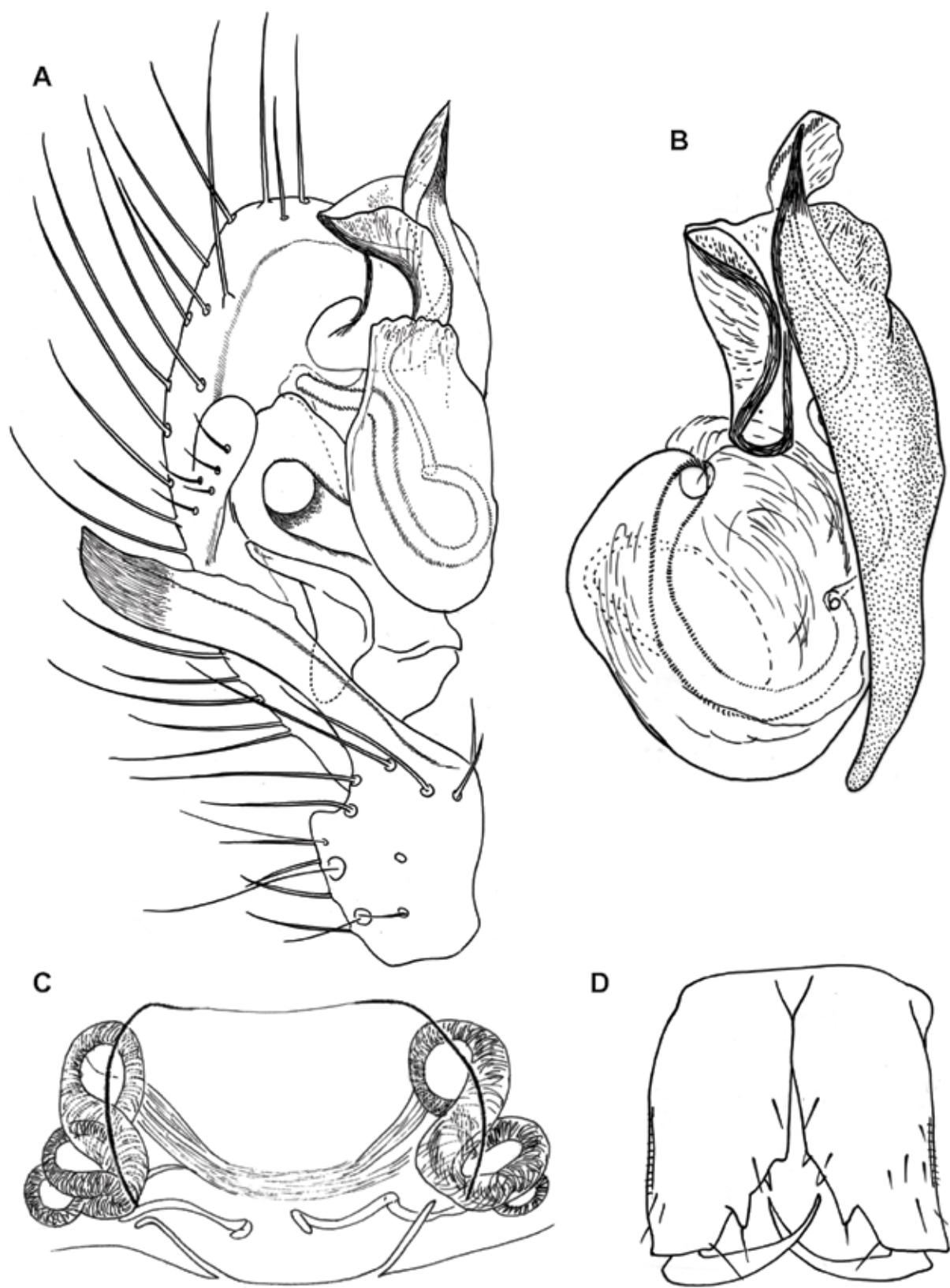


Fig. 42. *Neocatinella neoterica* (Keyserling, 1886). A, right male palp, retrolateral view. B, embolic division and tegulum of male palp. C, cleared female vulva, ventral view. D, male chelicerae. © L. Baert.

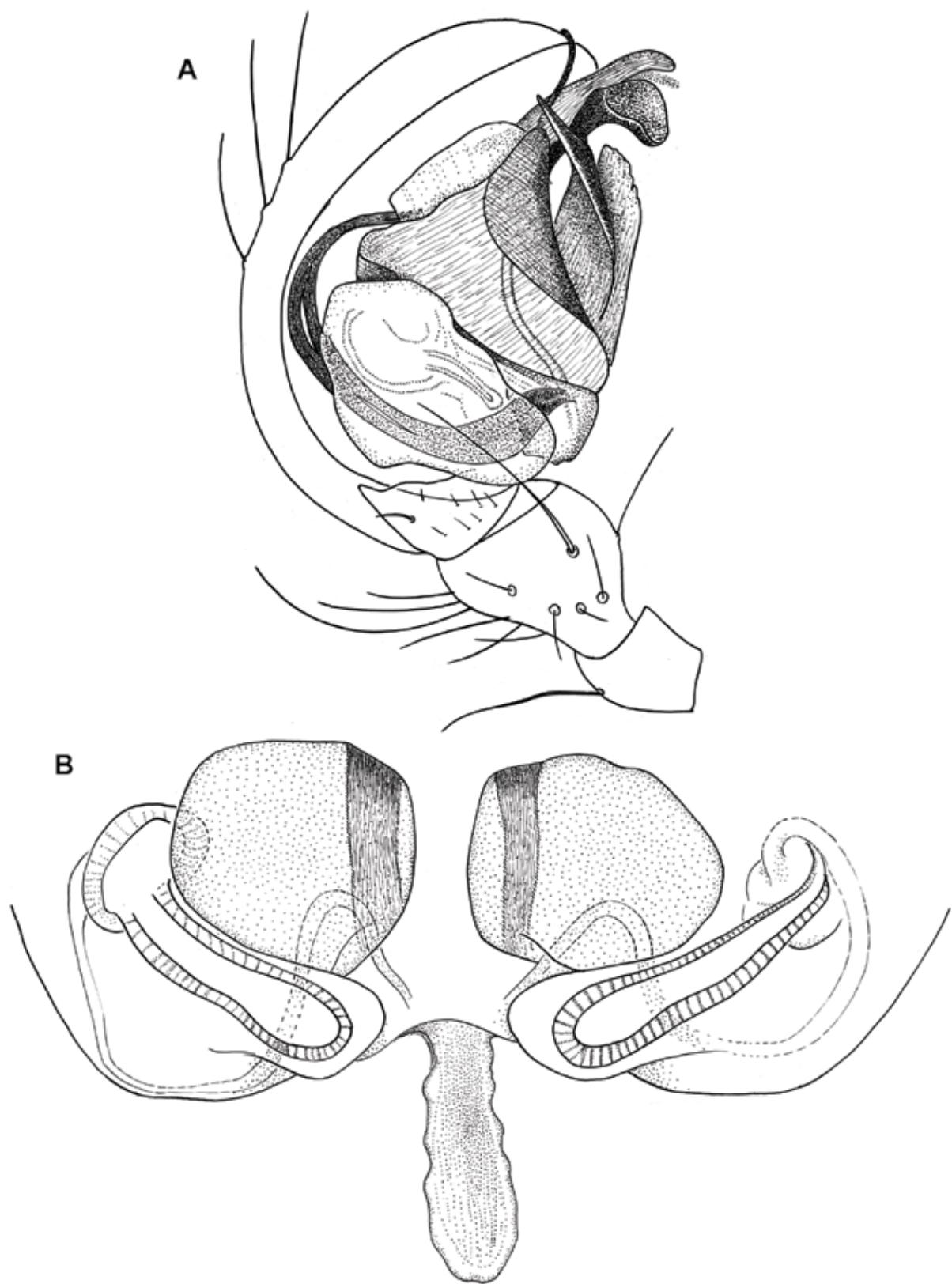


Fig. 43. *Notiohyphantes excelsus* (Keyserling, 1886). A, right male palp, retrolateral view. B, female epigynum, dorsal view. © L. Baert.

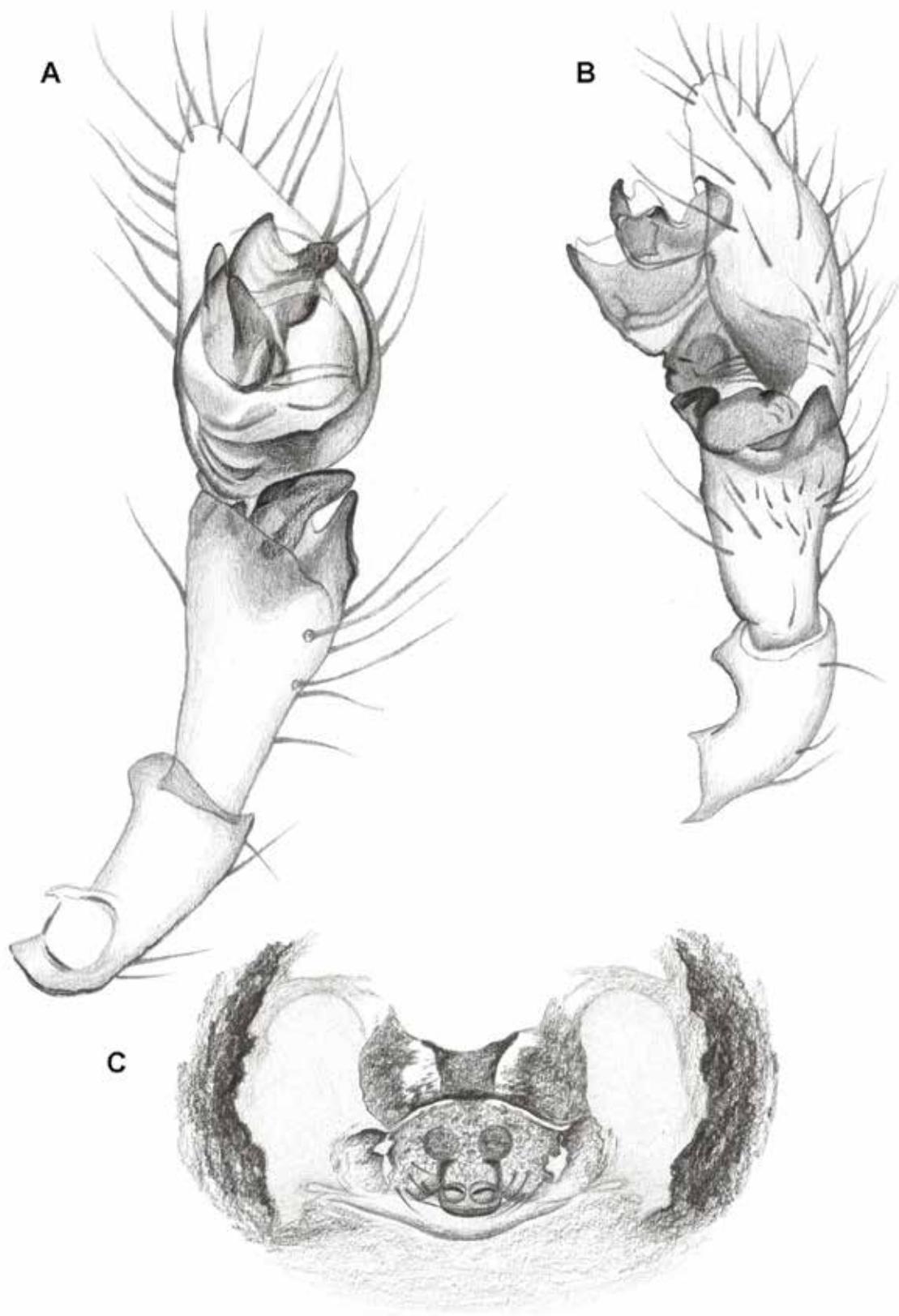


Fig. 44. *Mermessus fradeorum* (Berland, 1932). **A-B**, male left palp. **A**, ventral view. **B**, retrolateral view. **C**, cleared female vulva. © M. Berthet.

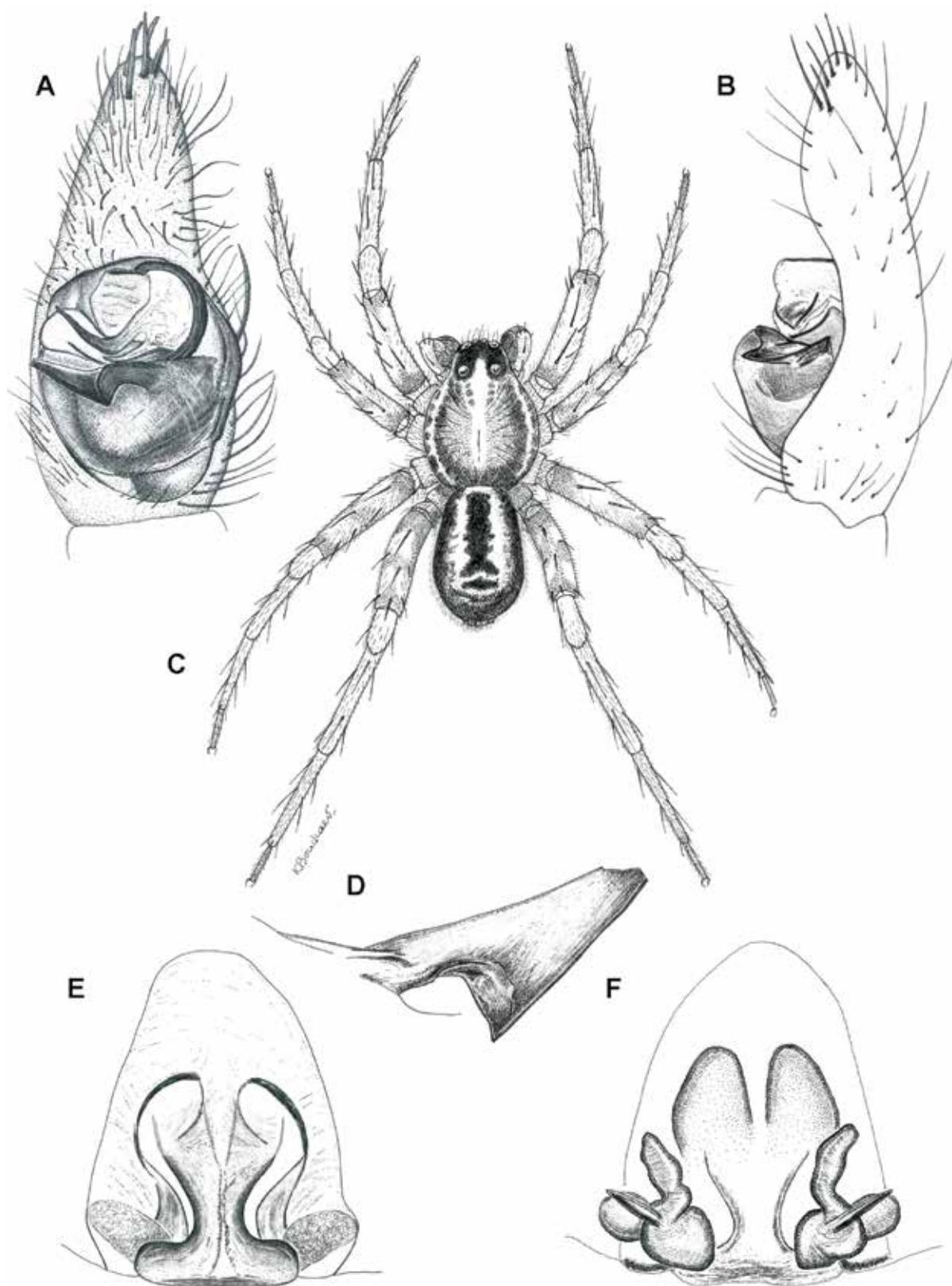


Fig. 45. *Hogna albemarlensis* (Banks, 1902). A-B, male palp. A, ventral view. B, retrolateral view. C, Male spider (length = 8.5 mm). D, Median apophysis of male palp. E-F, female epigynum. E, ventral view. F cleared, dorsal view. © M. Leclercq.

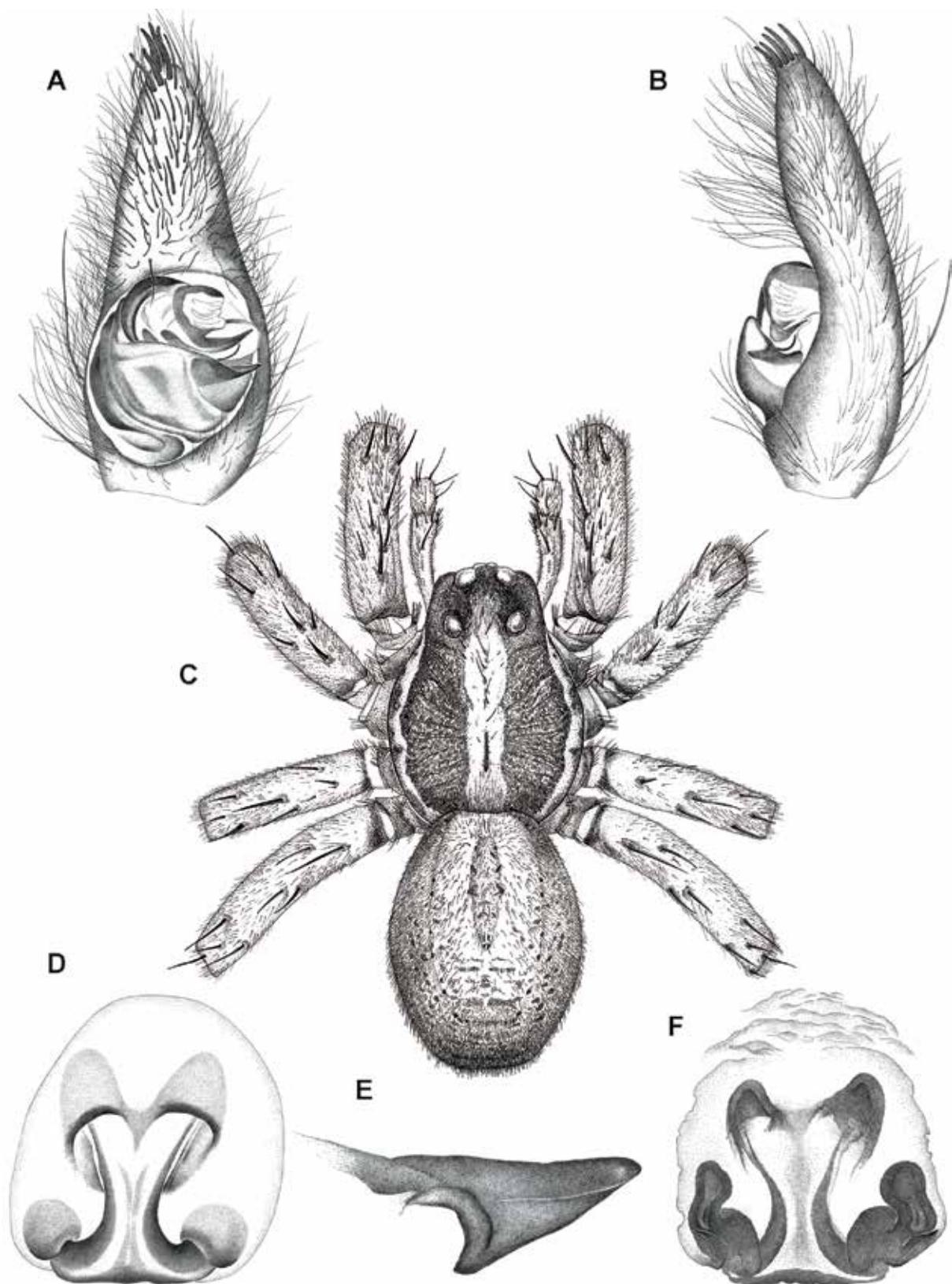


Fig. 46. *Hogna española* Baert & Maelfait, 2008. A-B, male palp. A, ventral view. B, retrolateral view. C, female spider (length = 16.2 mm). D, female epigynum, ventral view. E, male palp, median apophysis. F, female epigynum, dorsal view. © M. Leclercq.

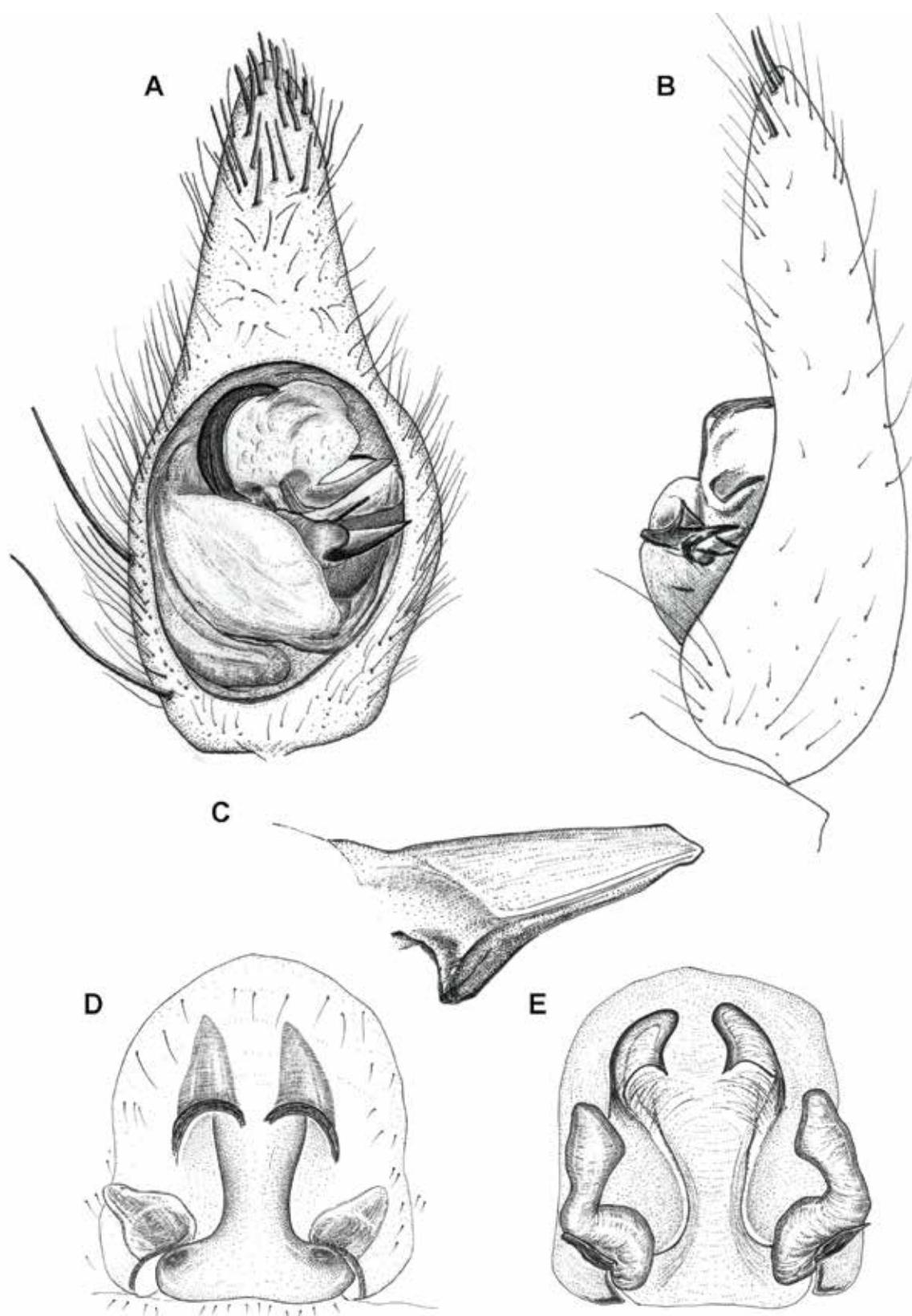


Fig. 47. *Hogna galapagoensis* (Banks, 1902). **A-C**, male palp. **A**, ventral view. **B**, retrolateral view. **C**, median apophysis. **D-E**, female epigynum. **D**, ventral view. **E**, dorsal view. © M. Leclercq.

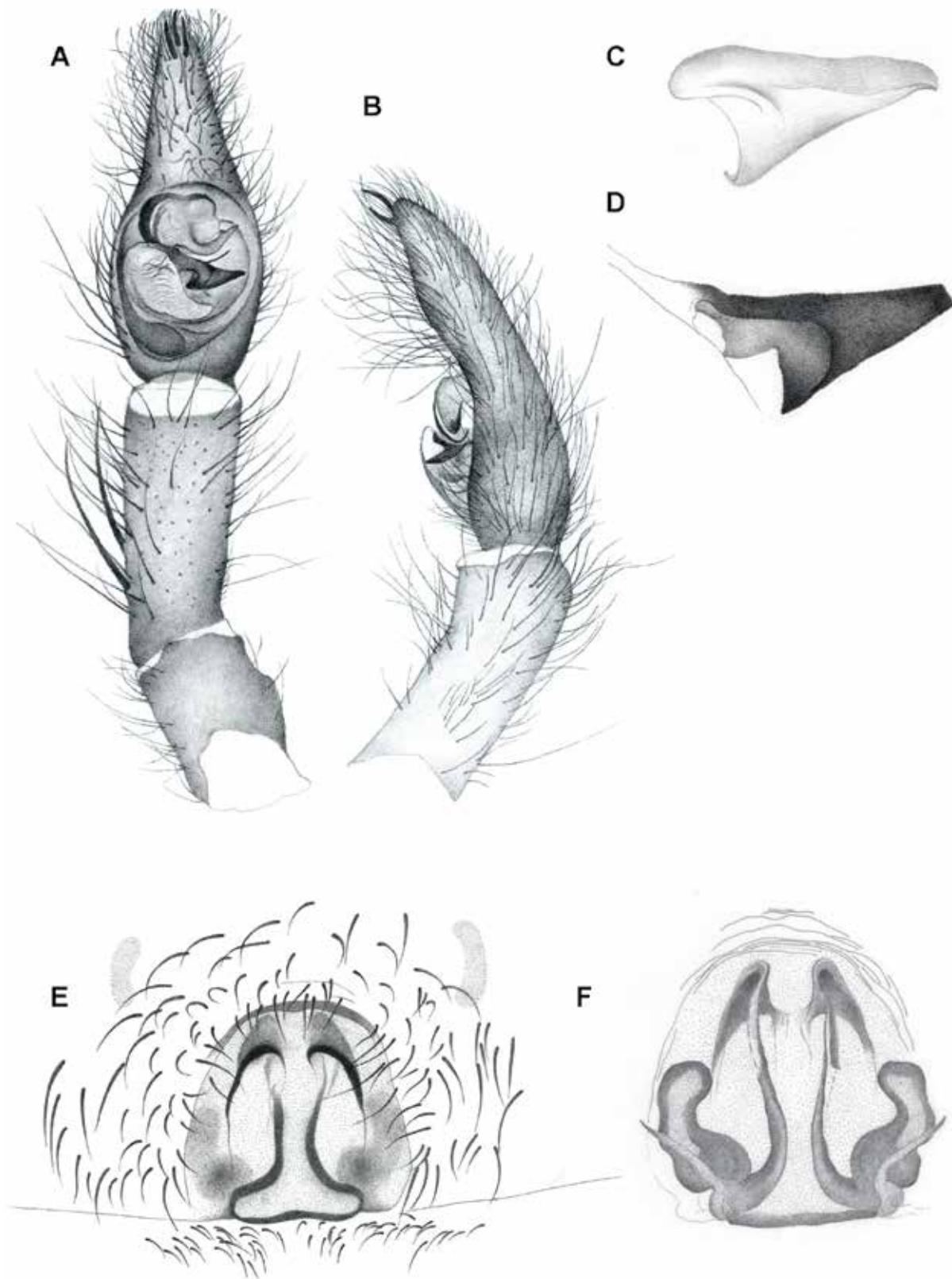


Fig. 48. *Hogna hendrickxi* Baert & Maelfait, 2008. **A-D**, male palp. **A**, ventral view. **B**, retrolateral view. **C-D**, median apophysis. **E-F**, female epigynum. **E**, ventral view. **F**, dorsal view. © M. Leclercq.

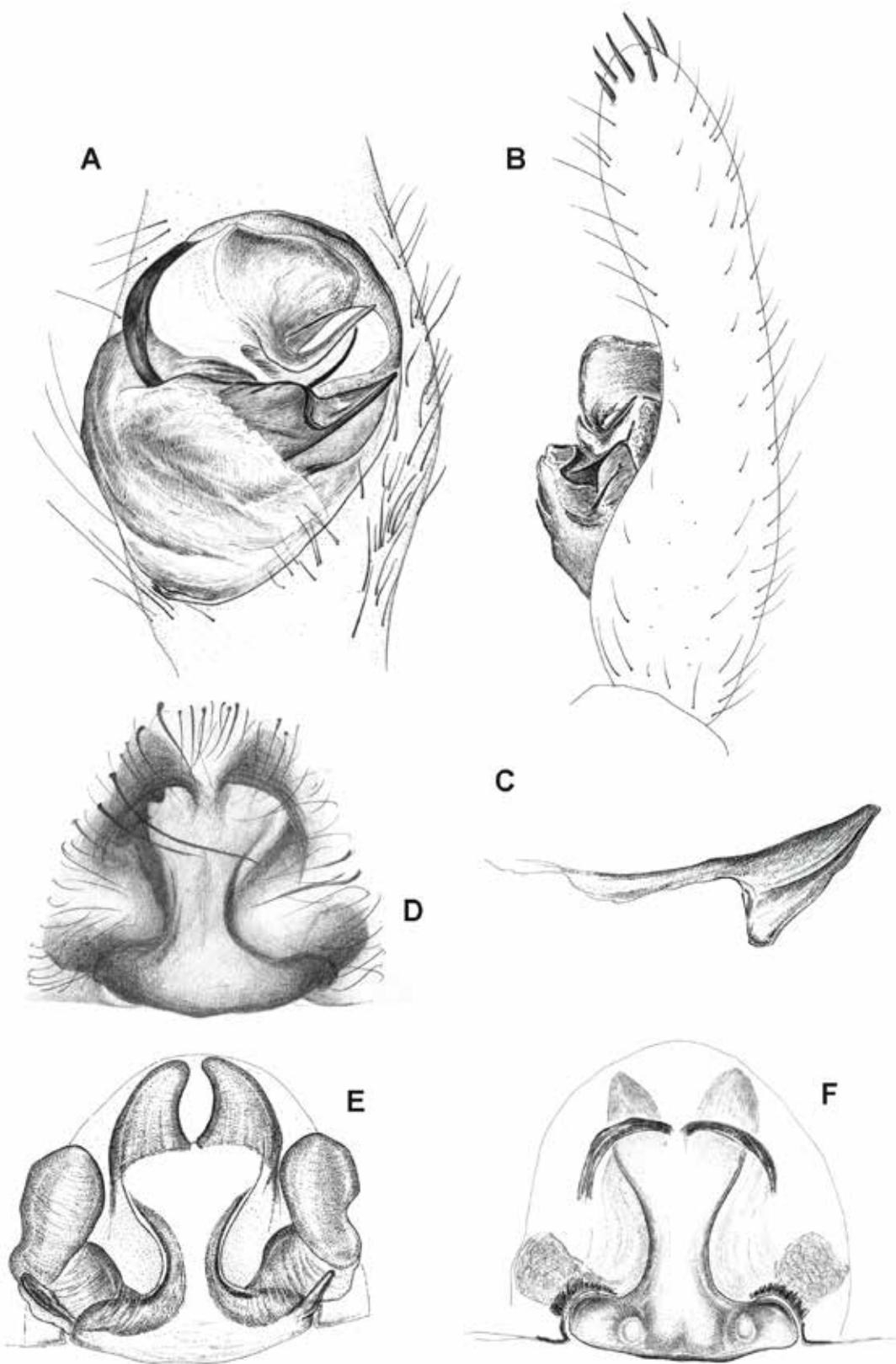


Fig. 49. *Hogna jacquesbreli* Baert & Maelfait, 2008. **A-C**, male palp. **A**, ventral view. **B**, retrolateral view. **C**, median apophysis **D-E**, female epigynum. **D**, ventral view. **E**, dorsal view. **F**, ventral view. © M. Leclercq. (C. J. Caudron)

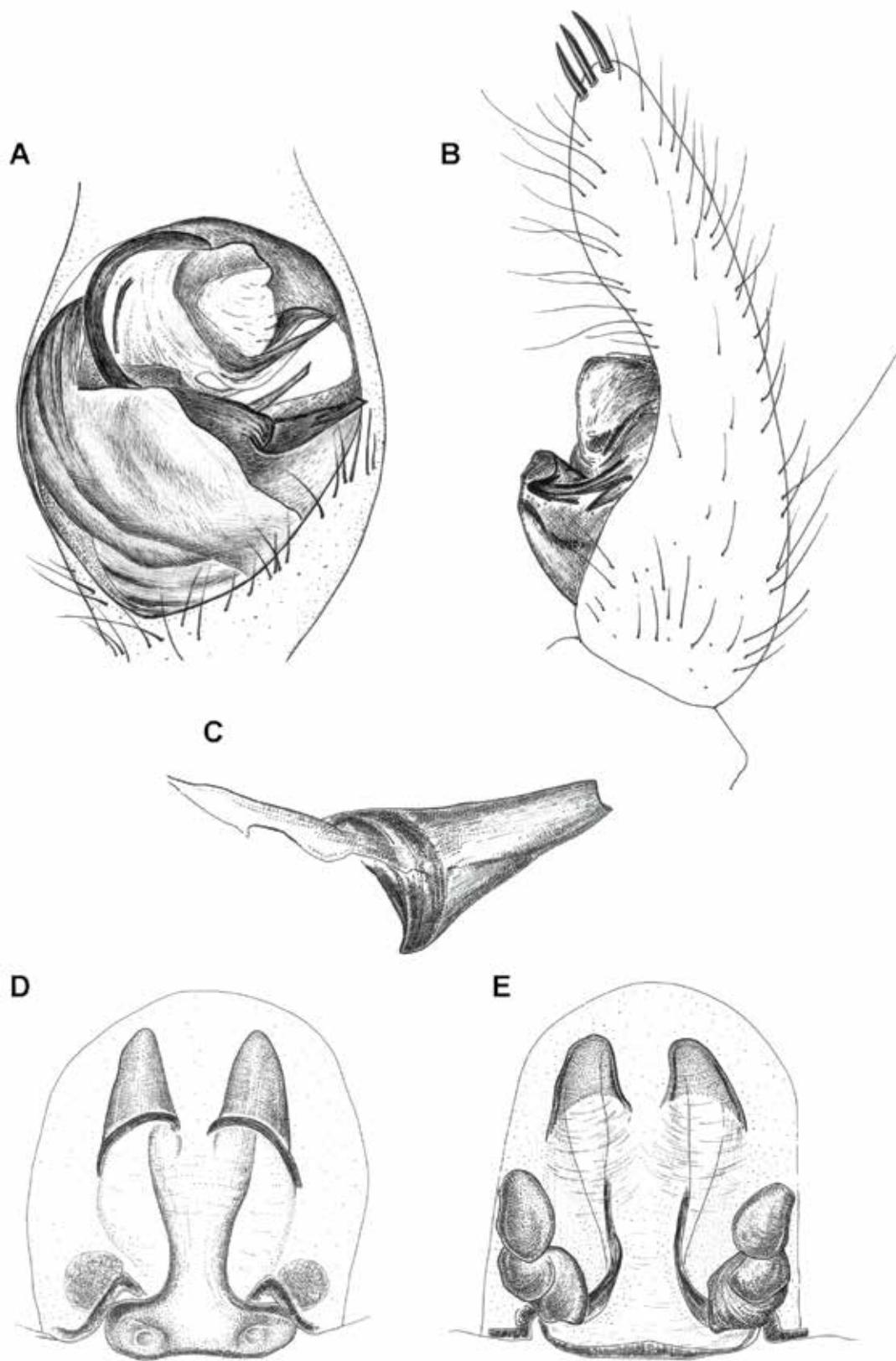


Fig. 50. *Hogna junco* Baert & Maelfait, 2008. **A-C**, male palp. **A**, ventral view. **B**, retrolateral view. **C**, median apophysis. **D-E**, female epigynum. **D**, ventral view. **E**, dorsal view. © M. Leclercq.

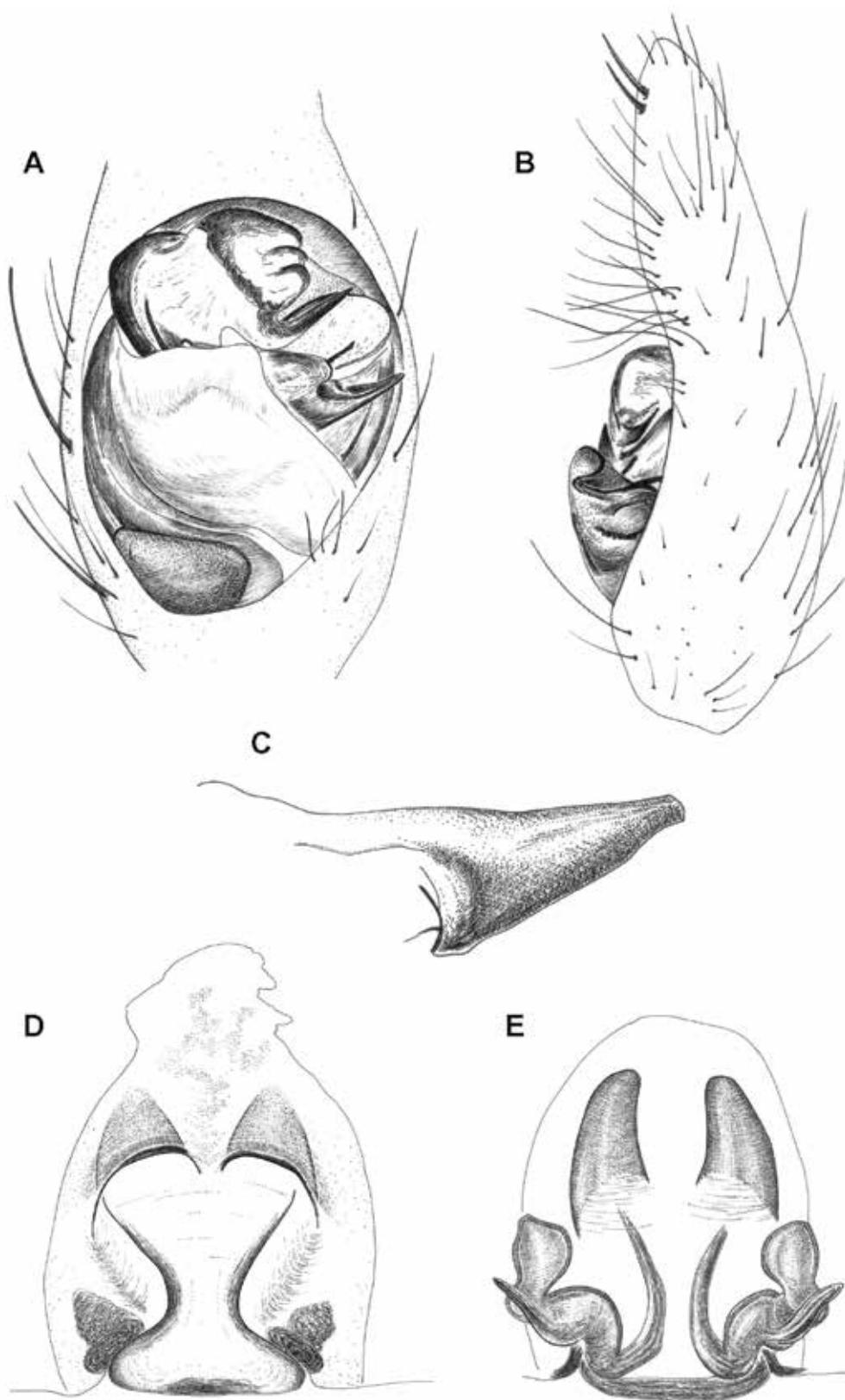


Fig. 51. *Hogna snodgrassi* (Banks, 1902). **A-C**, Male palp. **A**, ventral view. **B**, retrolateral view. **C**, median apophysis. **D-E**, female epigynum. **D**, ventral view. **E**, dorsal view. © M. Leclercq.

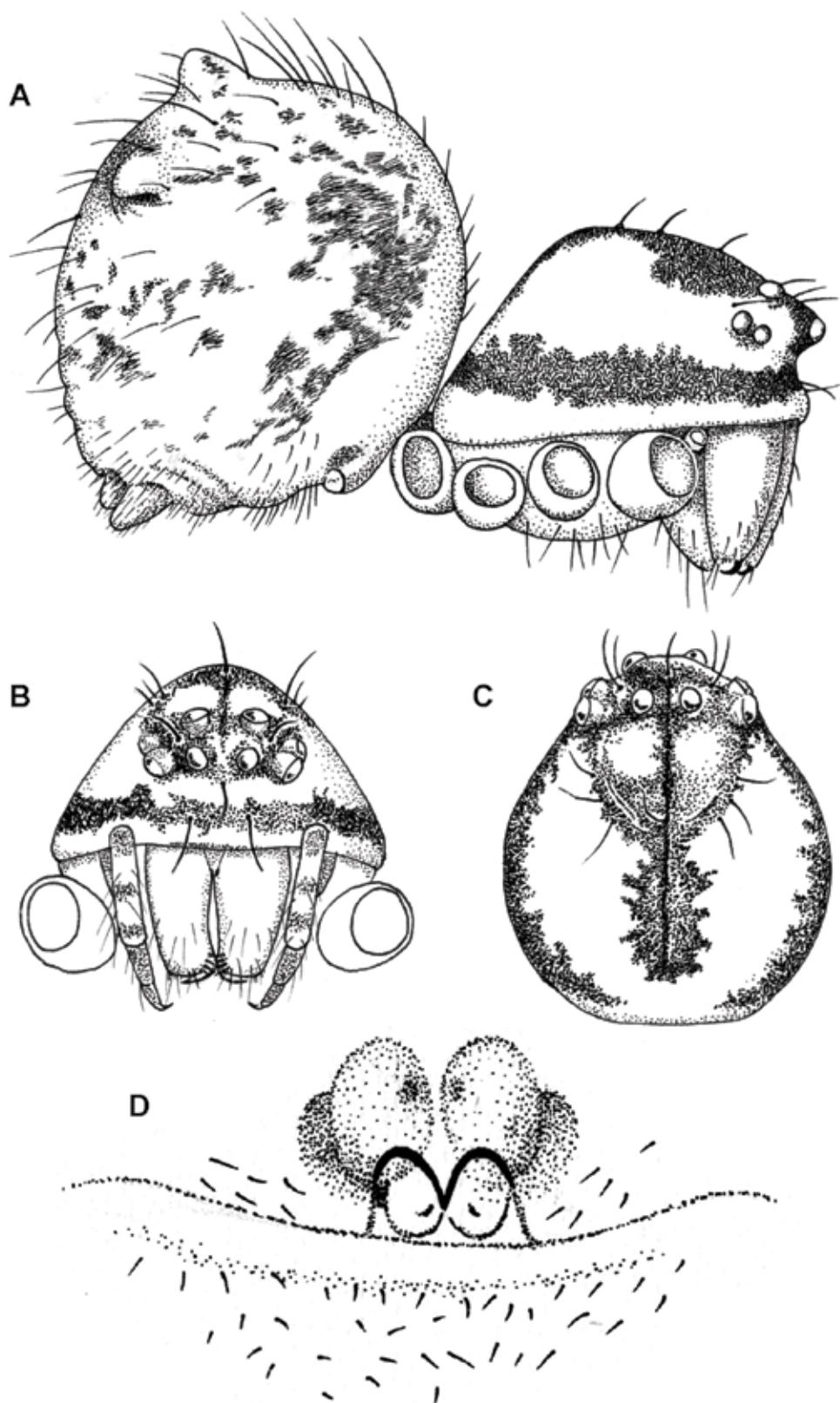


Fig. 52. *Ero gemelosi* Baert & Maelfait, 1984. Female. A, Lateral view. B, frontal view. C, dorsal view of carapace. D, epigynum. © L. Baert.

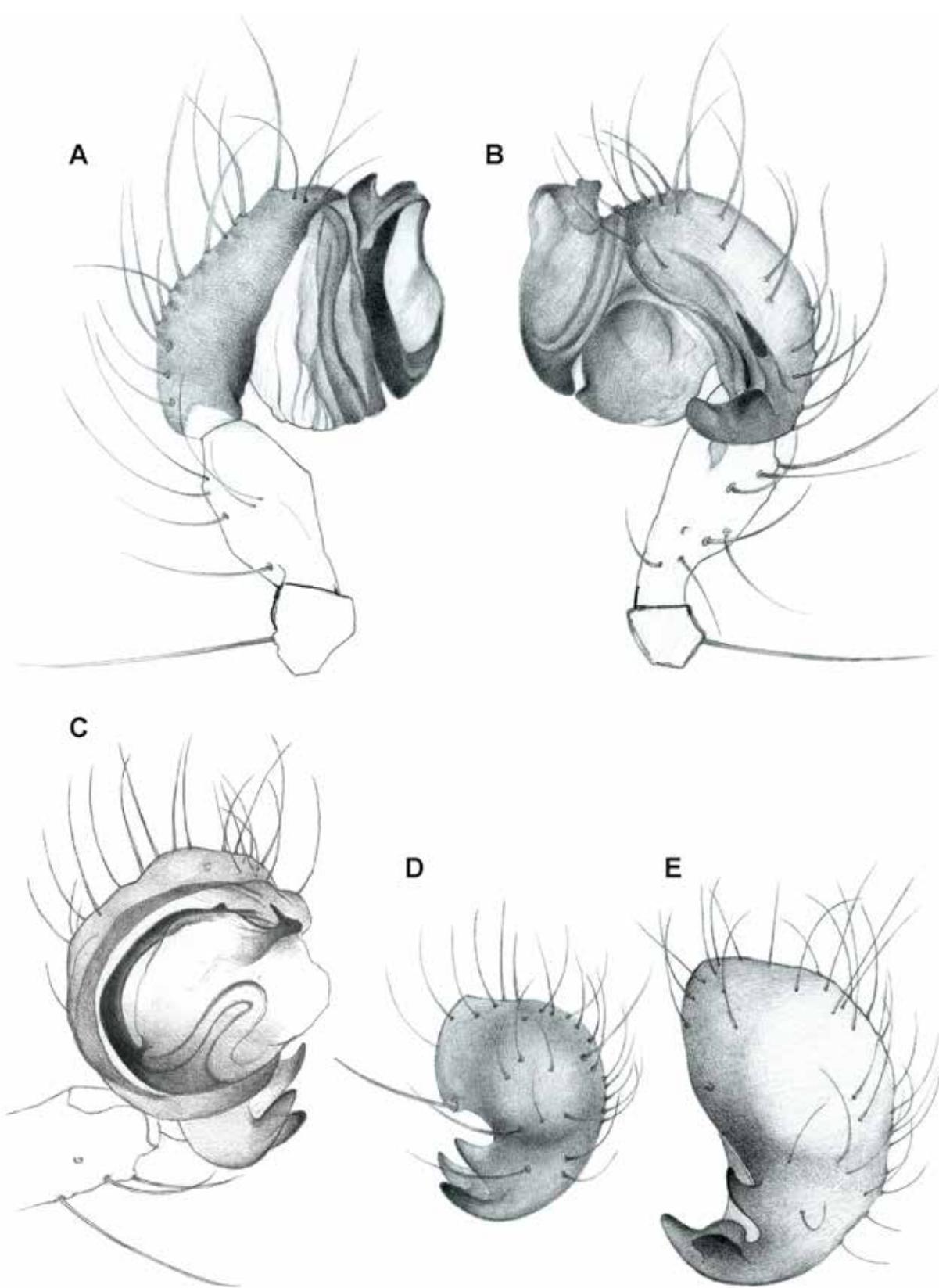


Fig. 53. *Ero gemelosi* Baert & Maelfait, 1984. Male palp. **A**, right palp, retrolateral view. **B**, left palp, retrolateral view. **C**, ventral view. **D-E**, dorsal view of cymbium. © M. Leclercq.

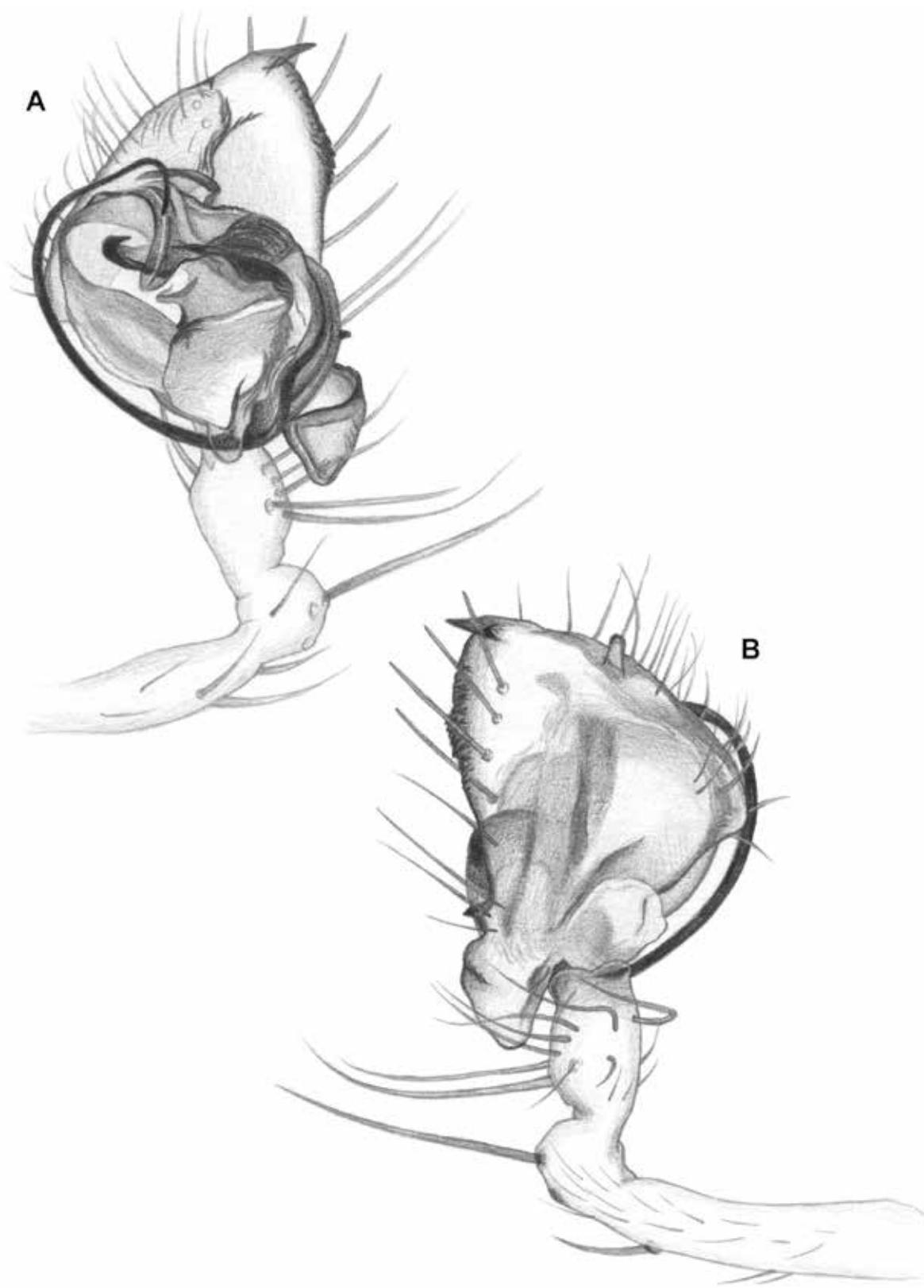


Fig. 54. *Mimetus epeiroides* Emerton, 1882. Male palp. **A**, ventral view. **B**, lateral view. © M. Berthet.

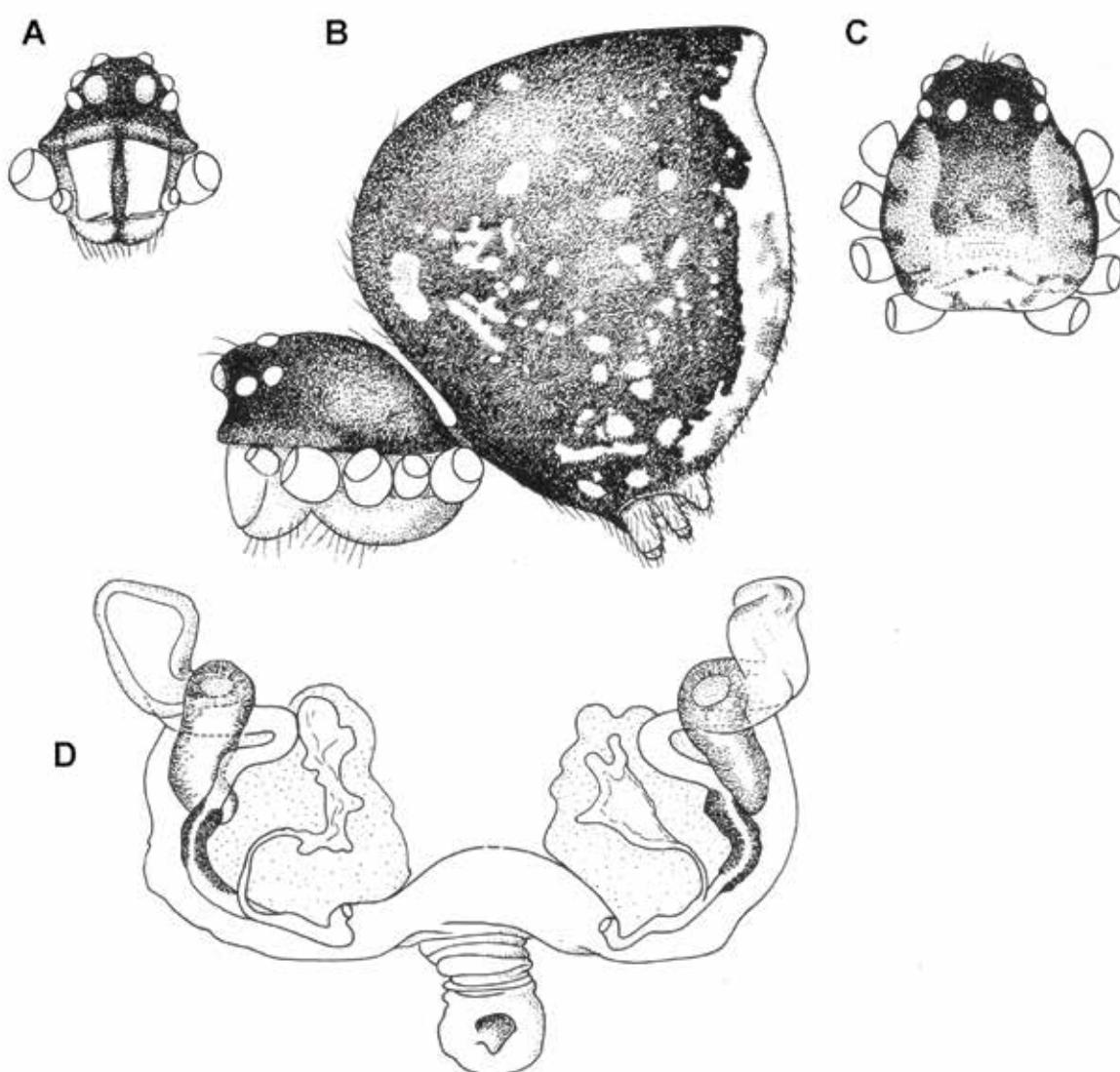


Fig. 55. *Mysmena santacruzi* Baert & Maelfait, 1983. Female. **A**, Frontal view. **B**, lateral view. **C**, dorsal view of carapace. **D**, cleared epigynum. © K. Bouckaert.

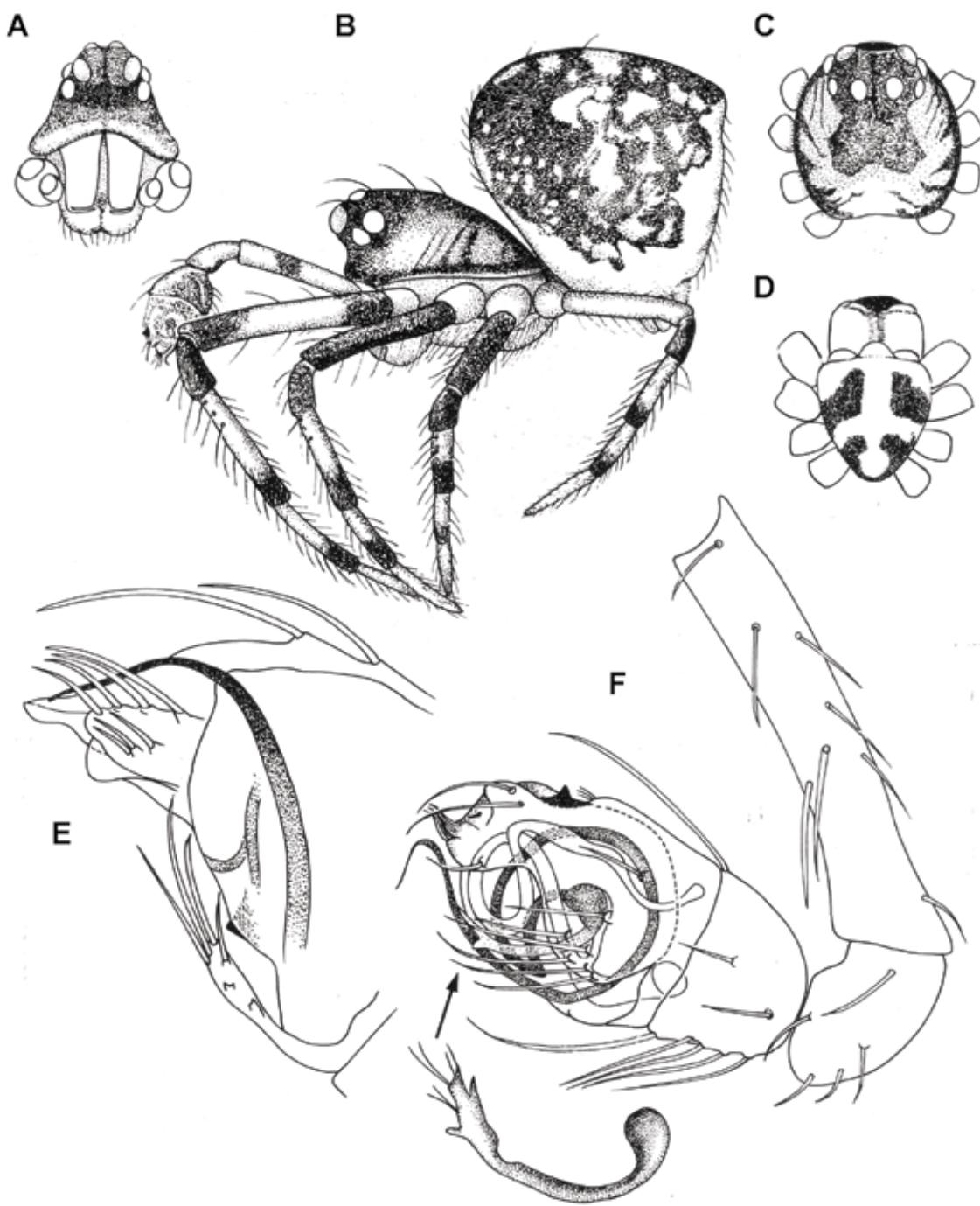


Fig. 56. *Mysmena santacruzi* Baert & Maelfait, 1983. Male. **A**, frontal view. **B**, lateral view. **C-D**, carapace. **C**, dorsal view. **D**, ventral. **E**, detail of top of palpal cymbium. **F**, left palp, ventral side with detail of lateral apophysis. © K. Bouckaert.

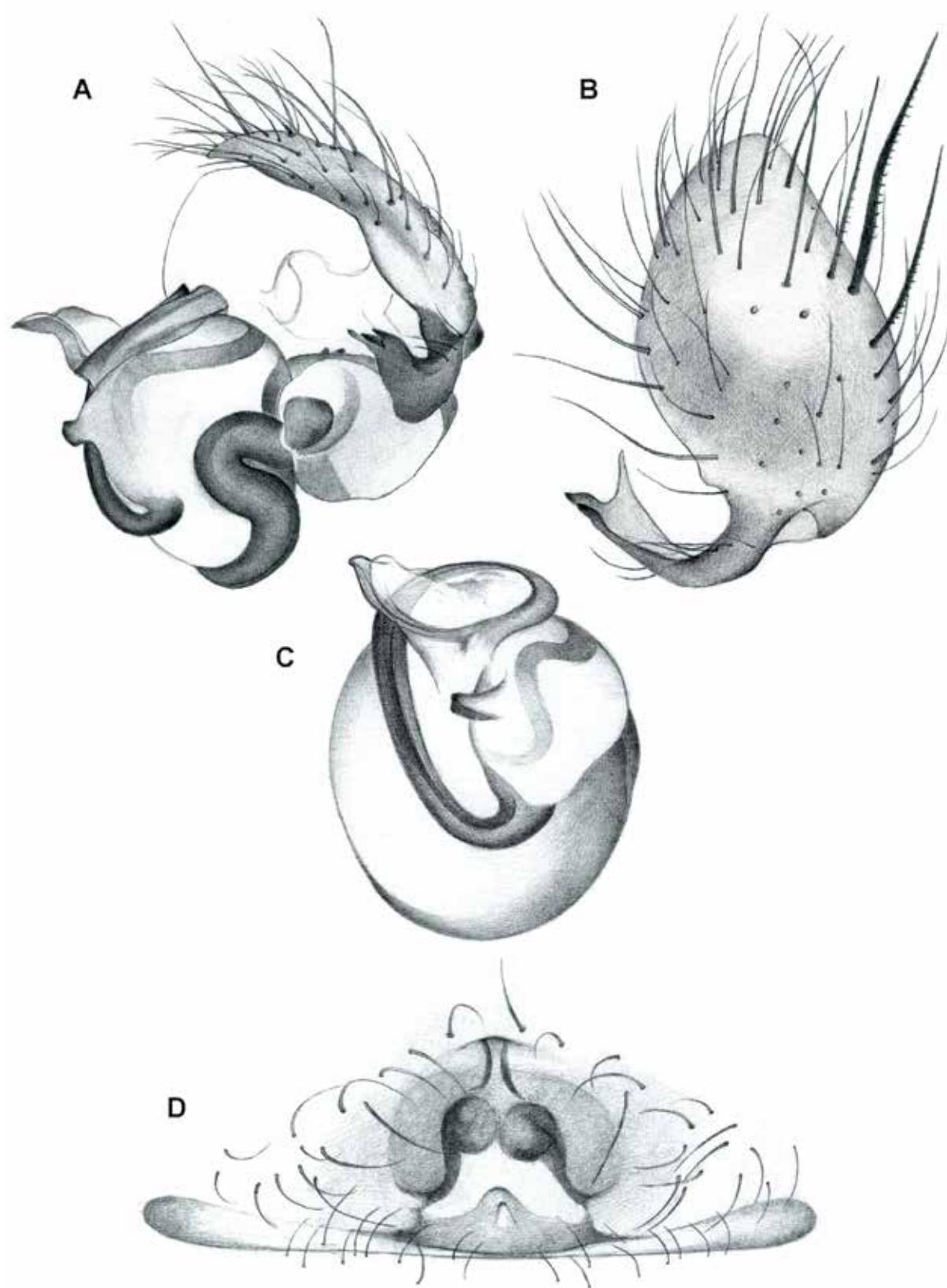


Fig. 57. *Eidmannella pallida* (Emerton, 1875). A, male palp, lateral view. B, dorsal view of cymbium. C, ventral view of palpal organ. D, epigynum, ventral view. © M. Leclercq.

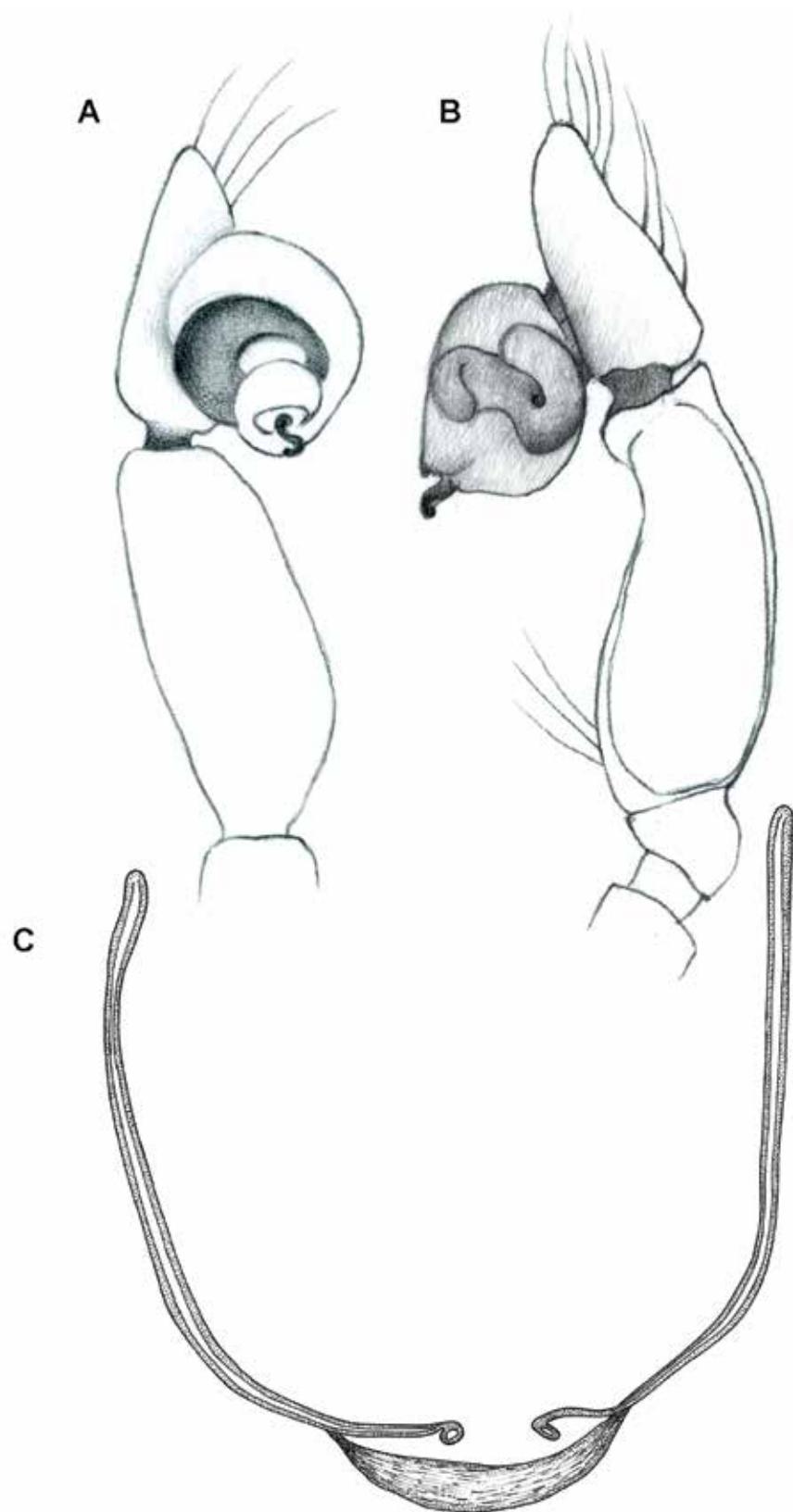


Fig. 58. *Speocera jacquemarti* Baert & Maelfait, 1986. A-B, male palp. A, ventral side. B, lateral side. C, female vulva. © M. Leclercq.

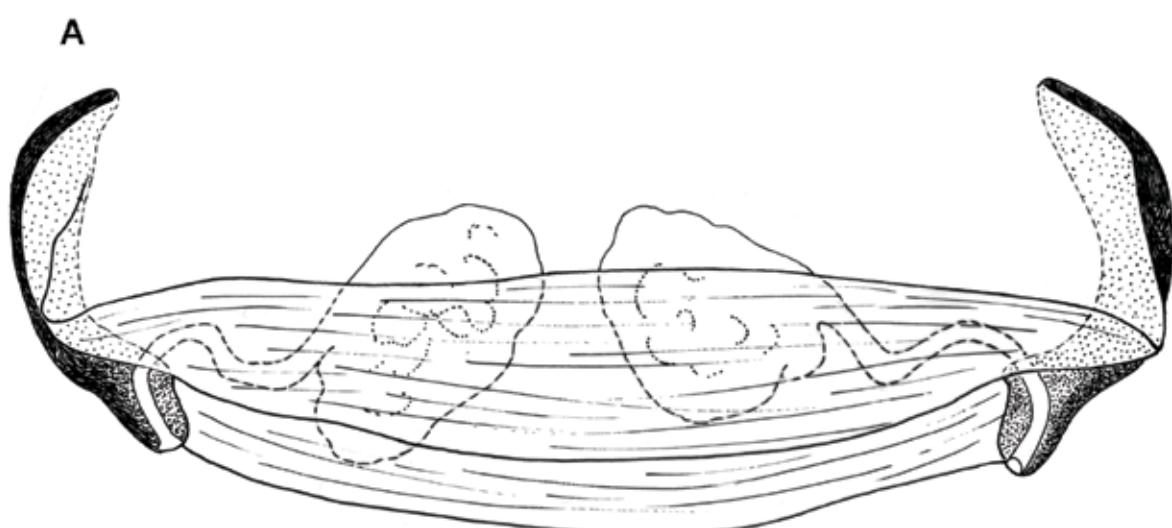


Fig. 59. *Theotima galapagosensis* Baert & Maelfait, 1986. A, female vulva. © L. Baert.

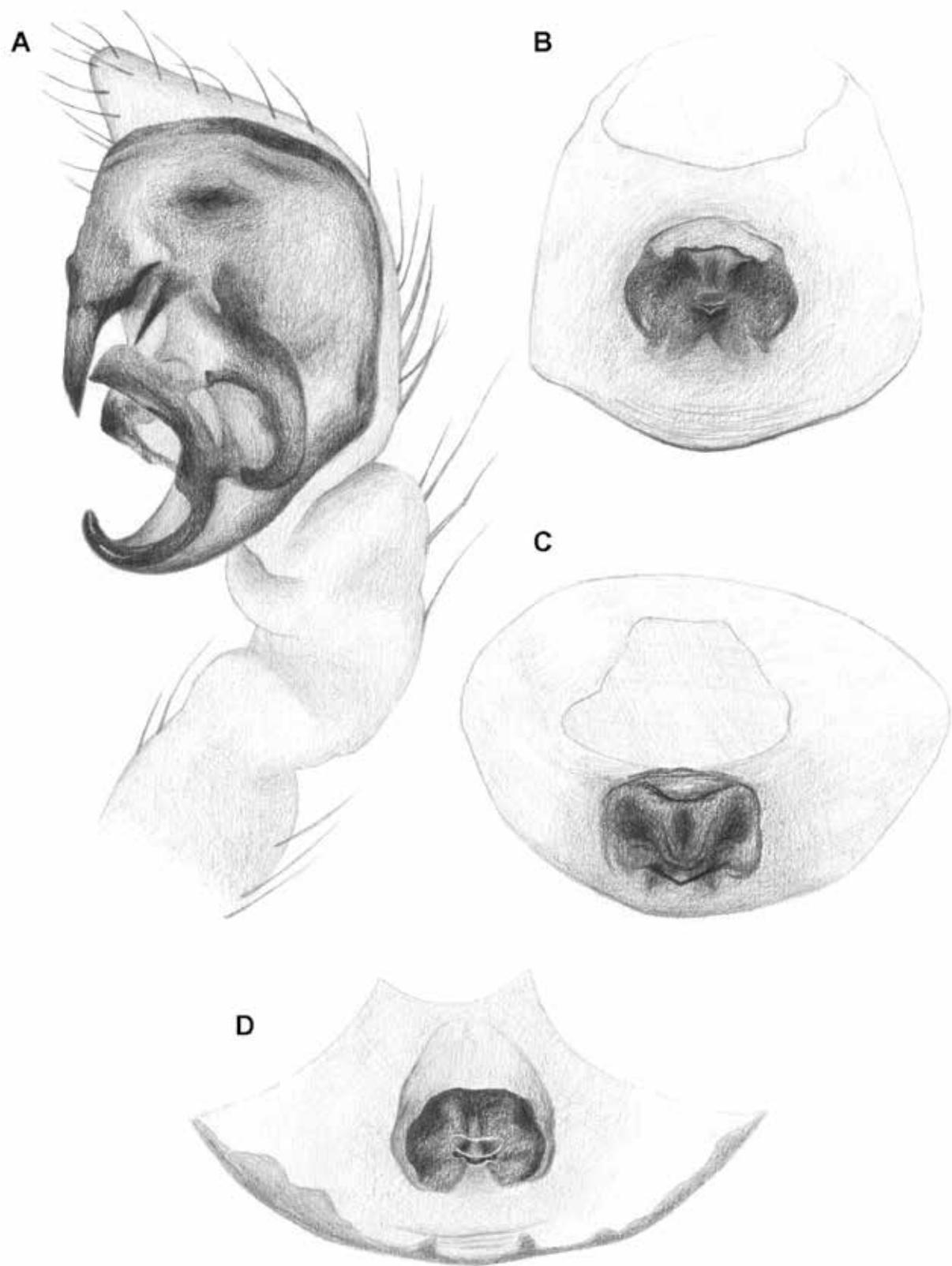


Fig. 60. *Oecobius concinnus* Simon, 1893. A, ventral view of male palp. B-D, ventral view of epigynum. © M. Berthet.

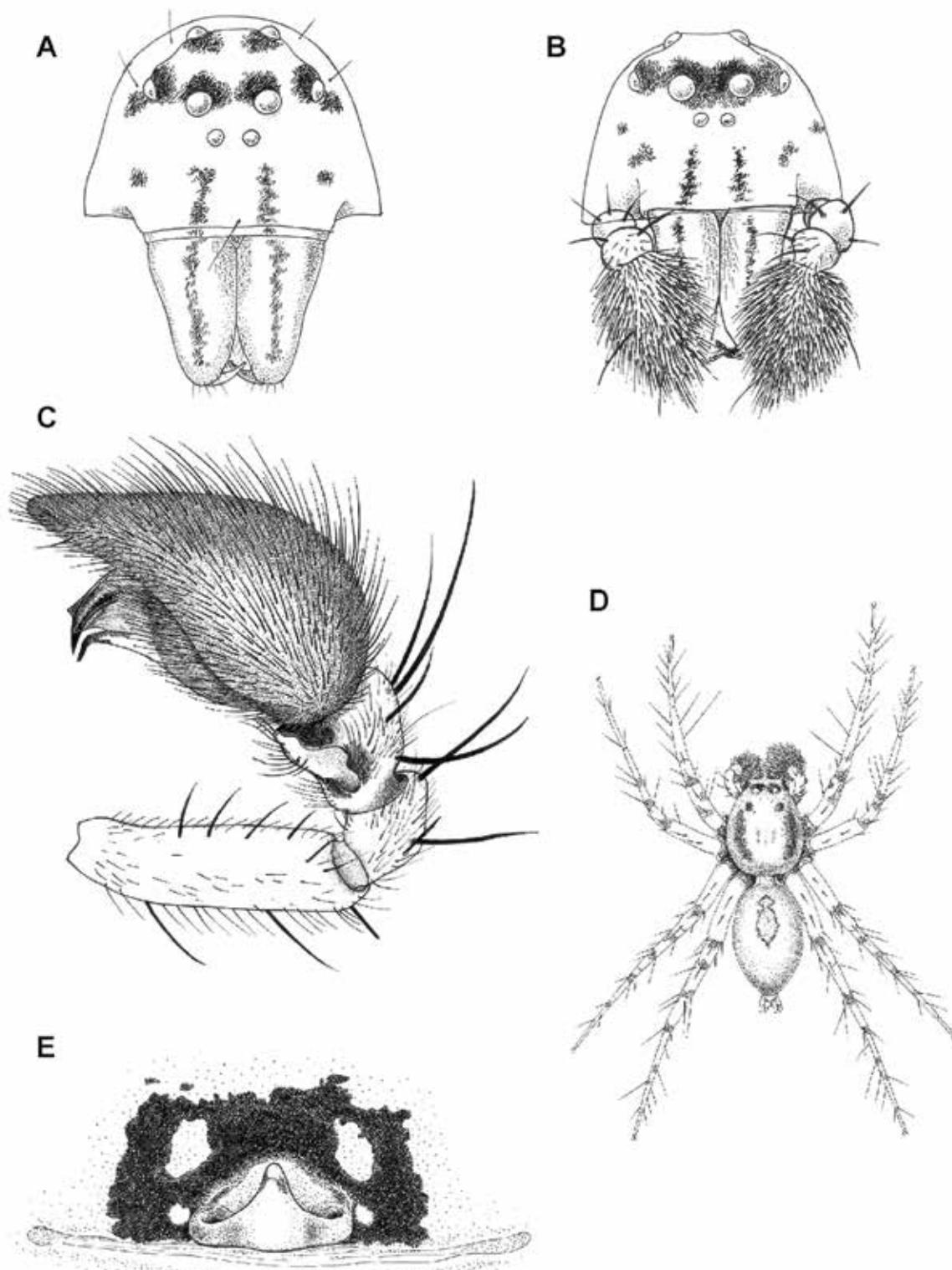


Fig. 61. *Oxyopes salticus* Hentz, 2017. **A**, female cephalothorax, frontal view. **B**, male cephalothorax, frontal view. **C**, male left palp, retrolateral view. **D**, male, dorsal view. **E**, female epigynum, ventral view. © M. Leclercq.

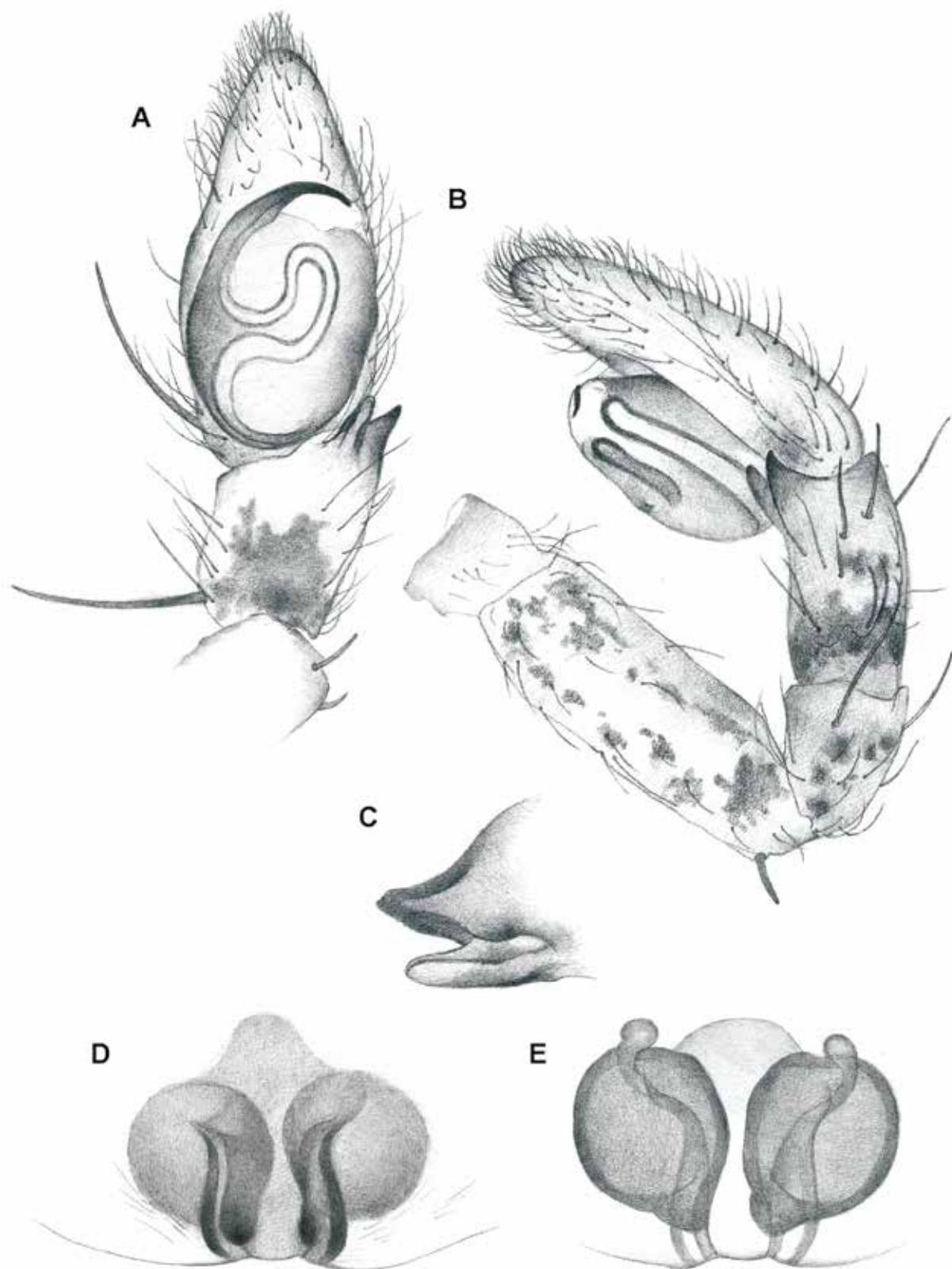


Fig. 62. *Apolophanes fitzroyi* Baert, 2013. **A-B**, left male palp. **A**, ventral view. **B**, retrolateral view. **C-E**, female epigynum. **C**, lateral view. **D**, ventral view. **E**, cleared dorsal view. © M. Leclercq.

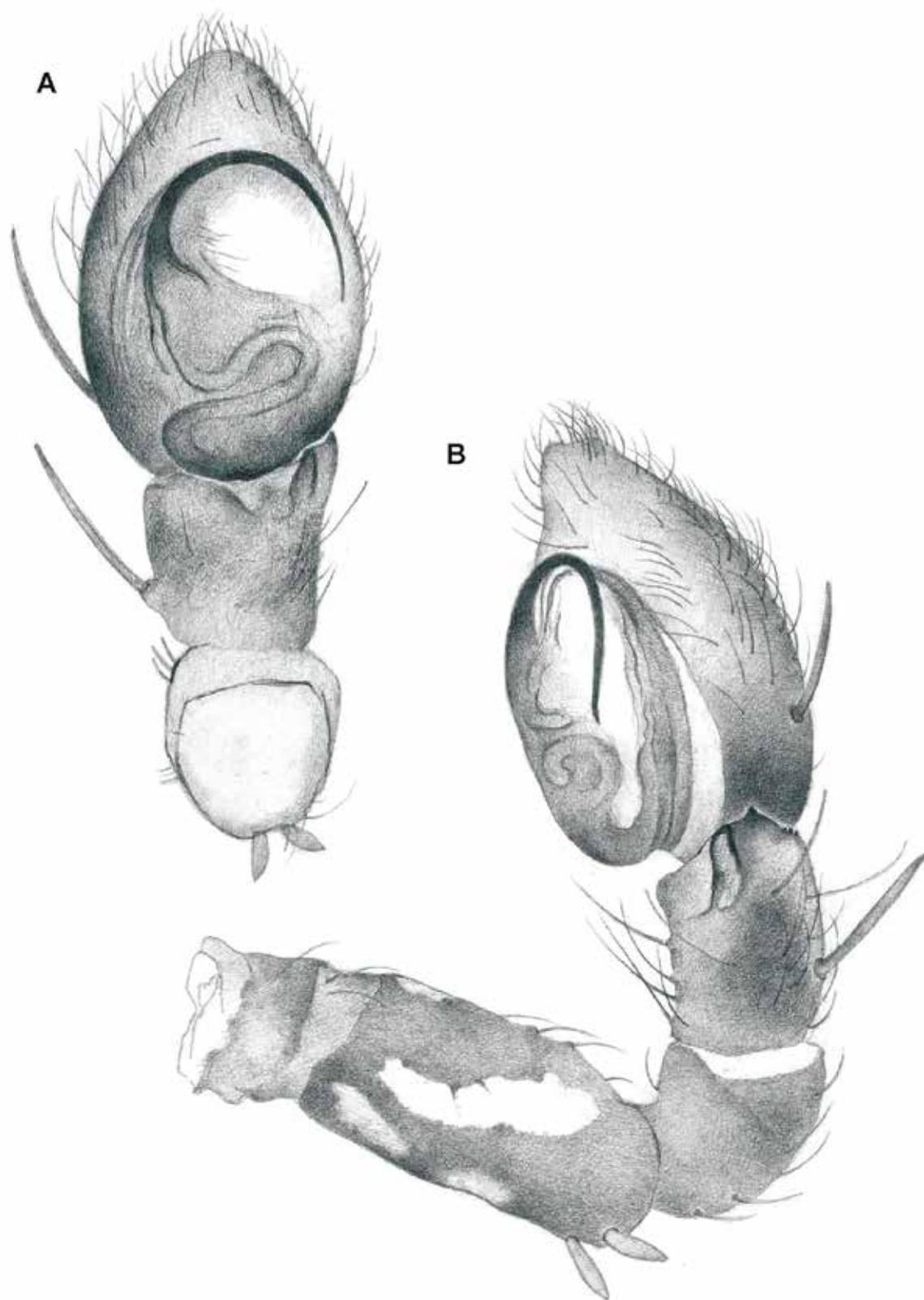


Fig. 63. *Apollophanes lonesomegeorgei* Baert, 2013. Male palp. **A**, ventral view. **B**, retrolateral view. © M. Leclercq.

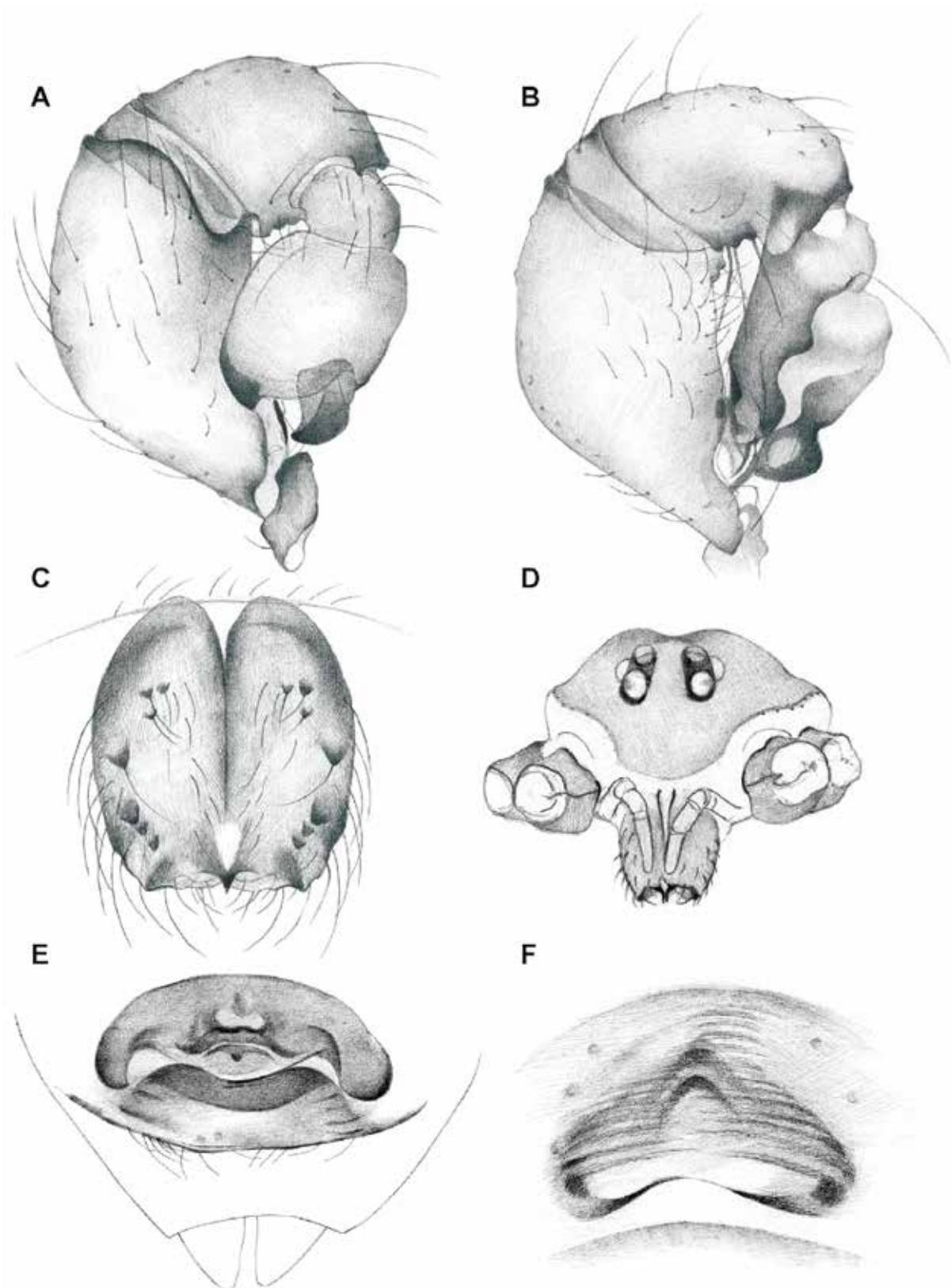


Fig. 64. *Anopsicus banksi* (Gertsch, 1939). Male. A-C, male. A-B, male palp. A, prolateral view. B, retrolateral view. C, frontal view of chelicerae. D-F, female. D, frontal view of carapace. E, cleared epigynum. F, epigynum, ventral view. © M. Leclercq.

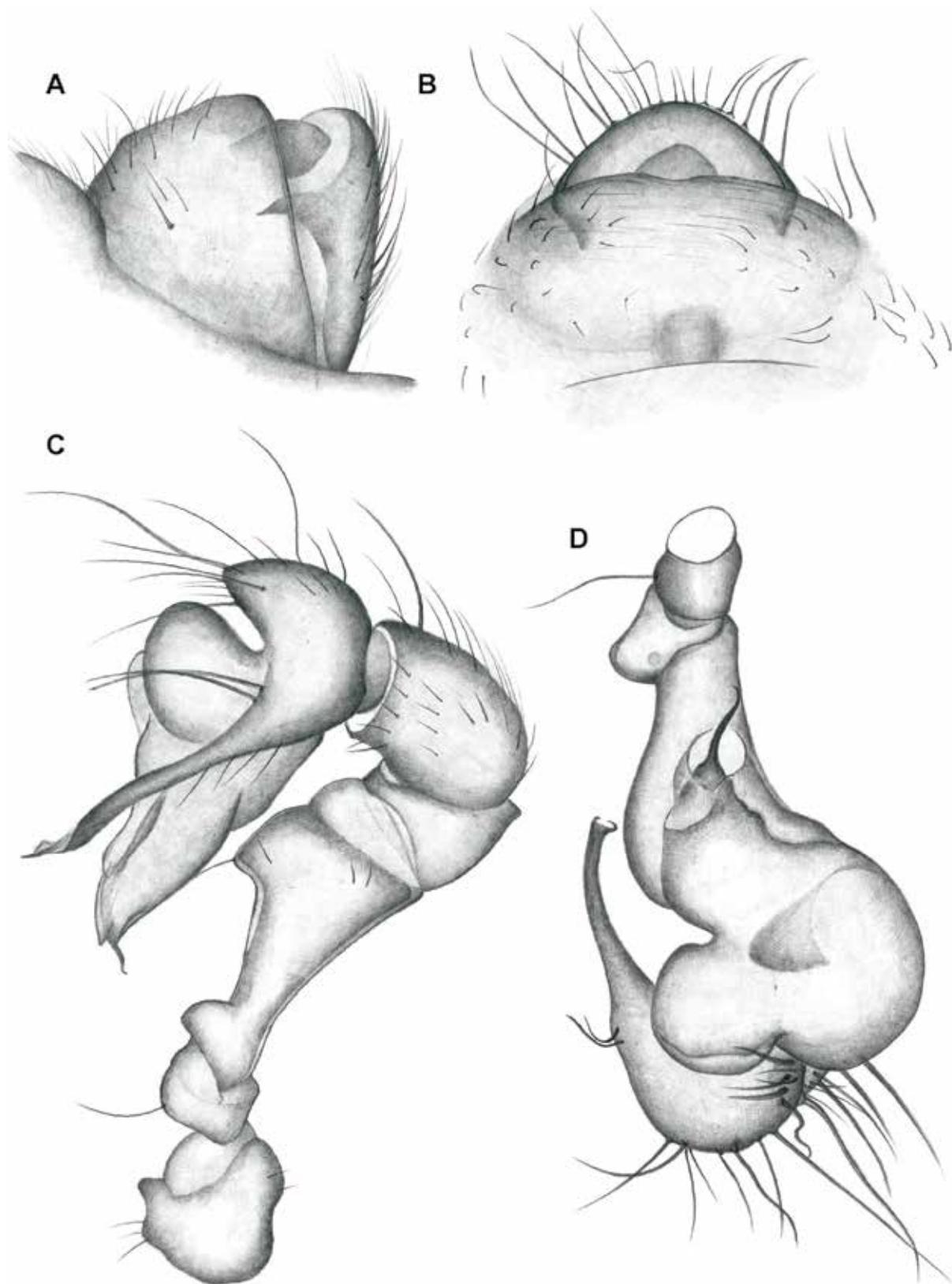


Fig. 65. *Aymaria conica* (Banks, 1902). **A-B**, female epigynum. **A**, lateral view. **B**, ventral view. **C-D**, left male palp. **C**, retrolateral view. **D**, ventral view. © J. Caudron.

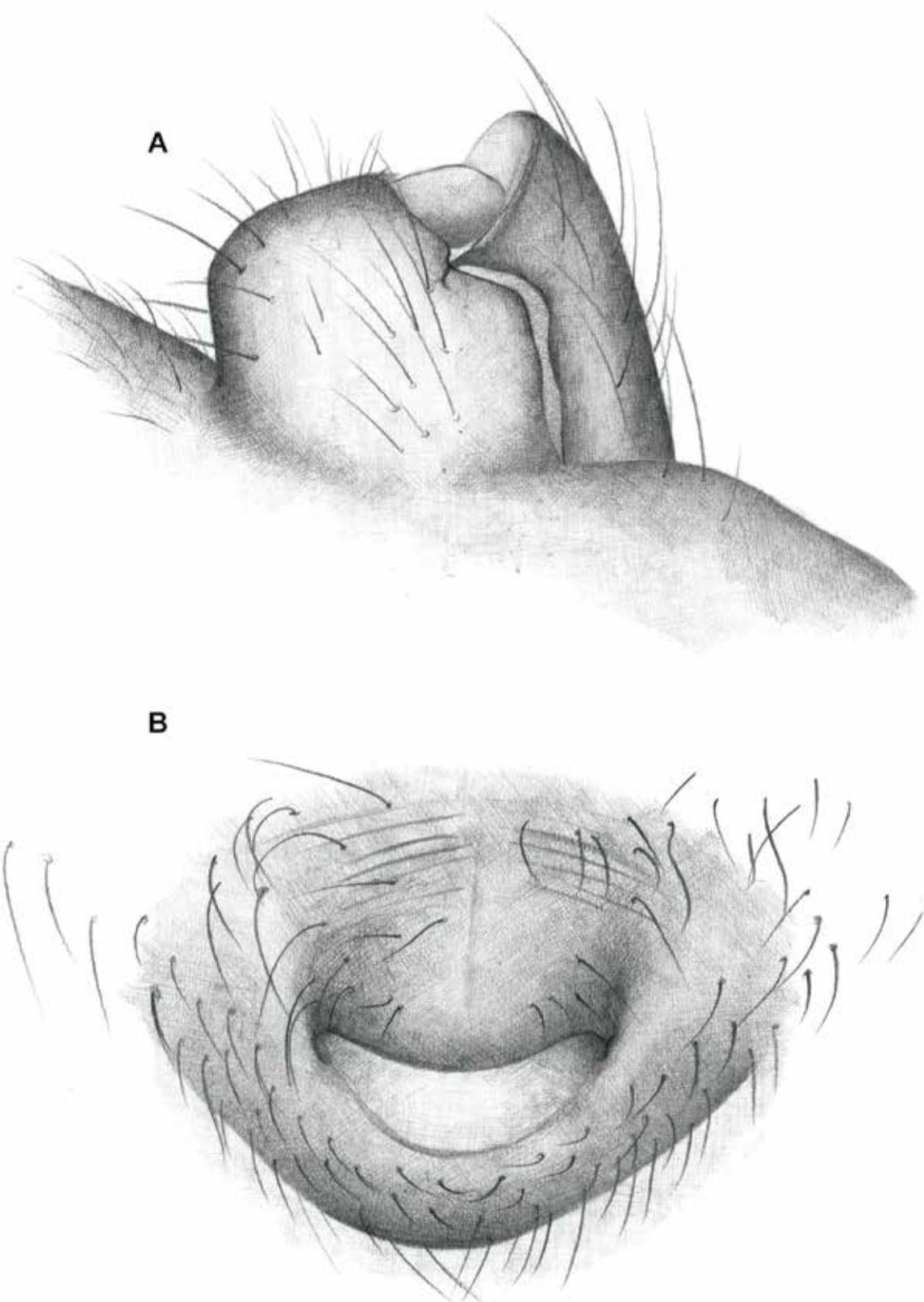


Fig. 66. *Aymaria jarmila* (Gertsch & Peck, 1992). Female epigynum. **A**, lateral view. **B**, ventral view. © J. Caudron.

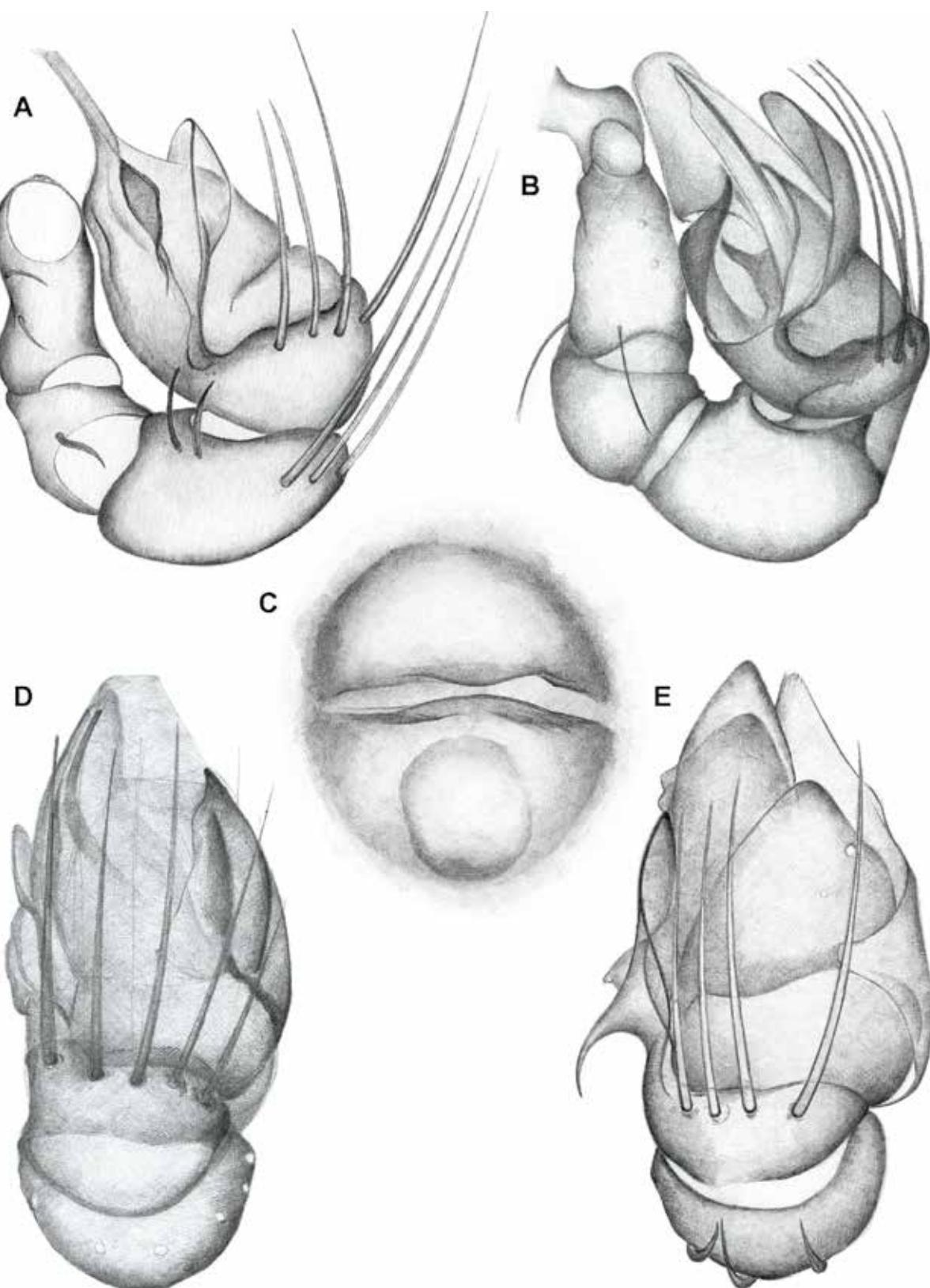


Fig. 67. *Galapa baerti* (Gertsch & Peck, 1992). **A-B**, male left palp. **A**, prolateral view. **B**, retrolateral view. **C**, female epigynum, ventral view. **D-E**, male palp, dorsal view. © J. Caudron.

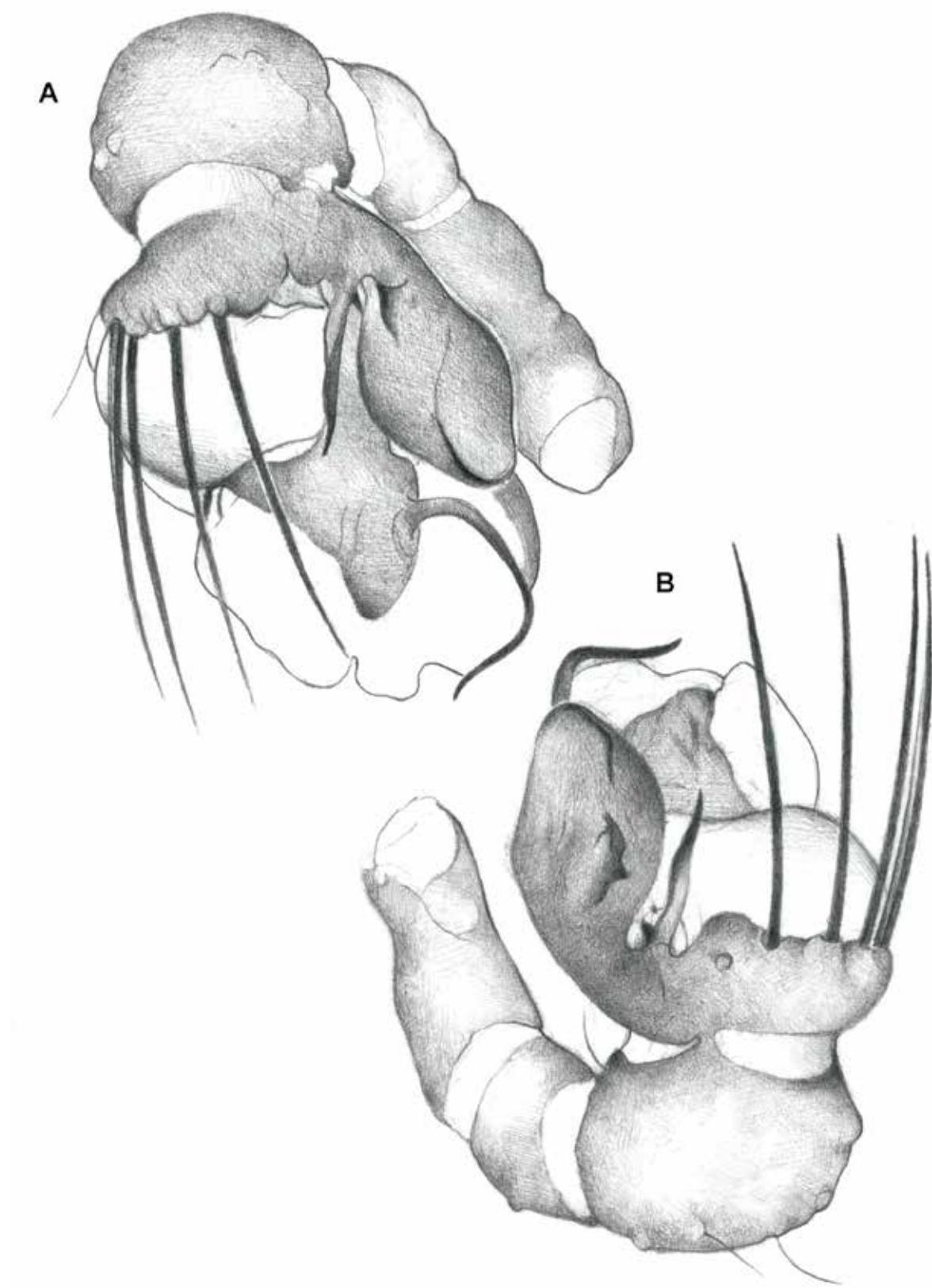


Fig. 68. *Galapa floreana* Baert, 2013. **A-B**, Male left palp. **A**, apical view. **B**, retrolateral view. © M. Leclercq.

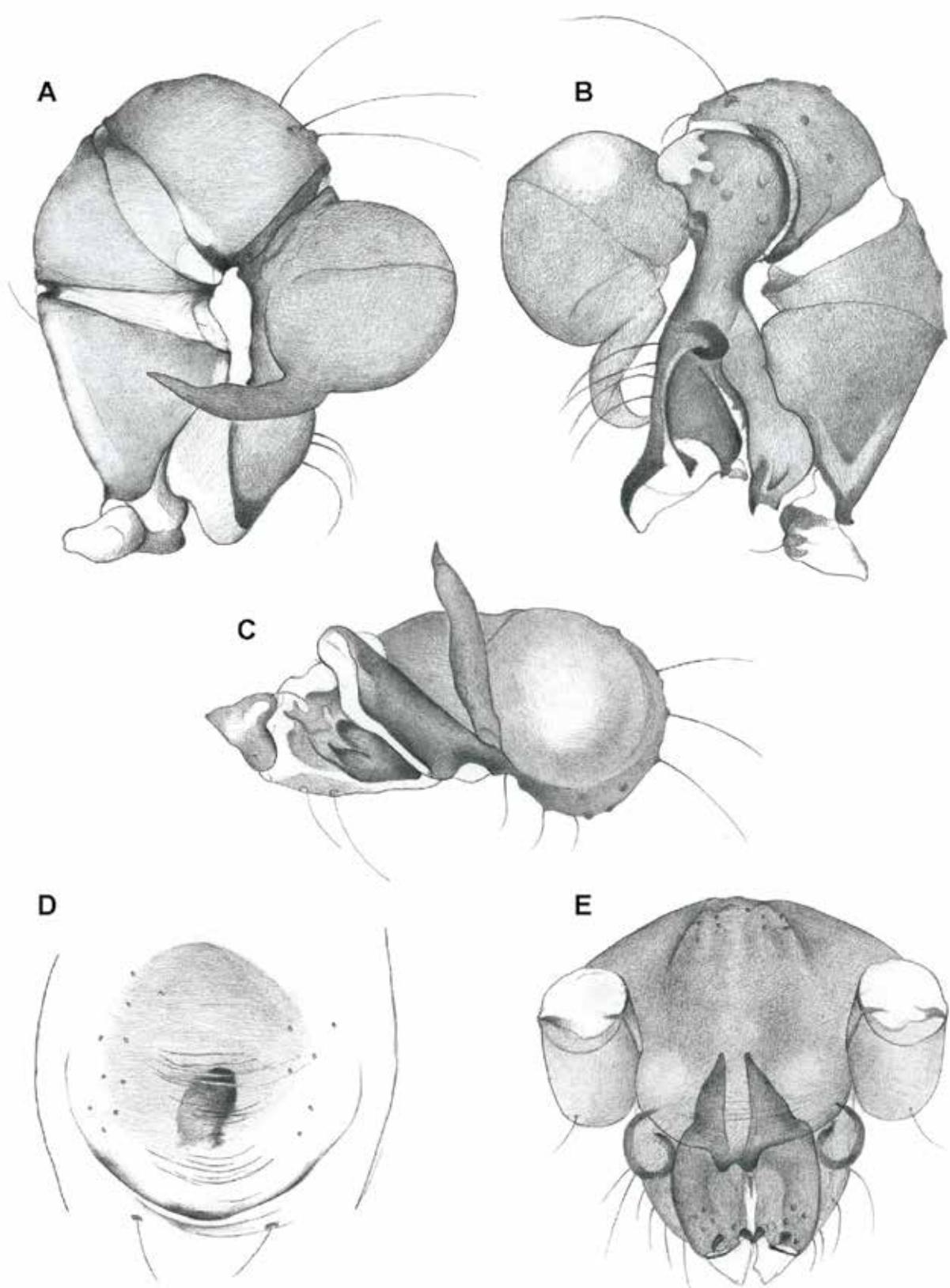


Fig. 69. *Metagonia bellavista* Gertsch & Peck, 1992. **A-C**, Male left palp. **A**, retrolateral view. **B**, prolateral view. **C**, ventral view. **D**, cleared female epigynum, ventral view. **E**, male cephalothorax, frontal view. © M. Leclercq.

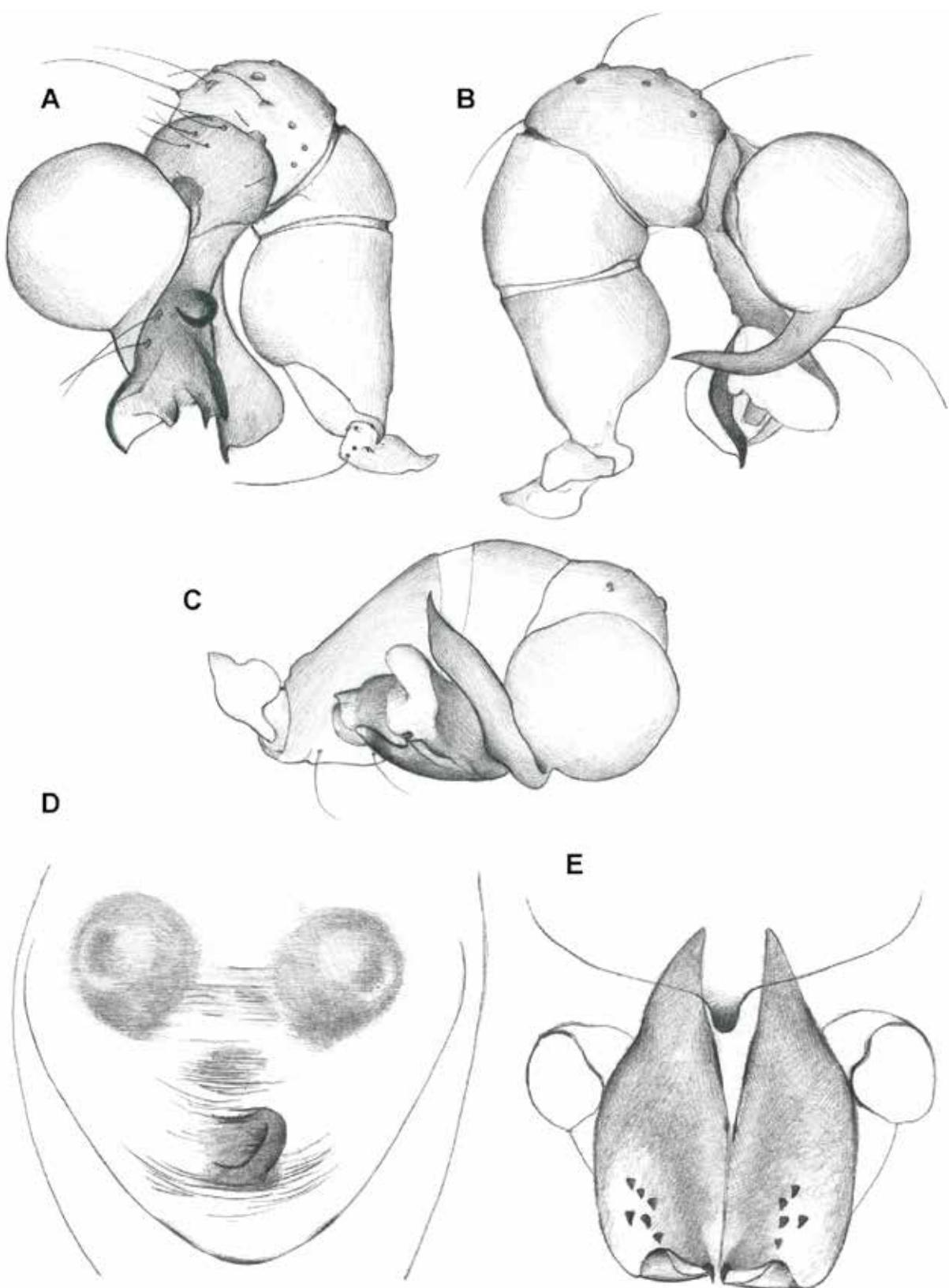


Fig. 70. *Metagonia reederi* Gertsch & Peck, 1992. A-C, male left palp. A, retrolateral view. B, prolateral view. C, ventral view. D, cleared female epigynum. E, male cephalothorax, frontal view. © M. Leclercq.

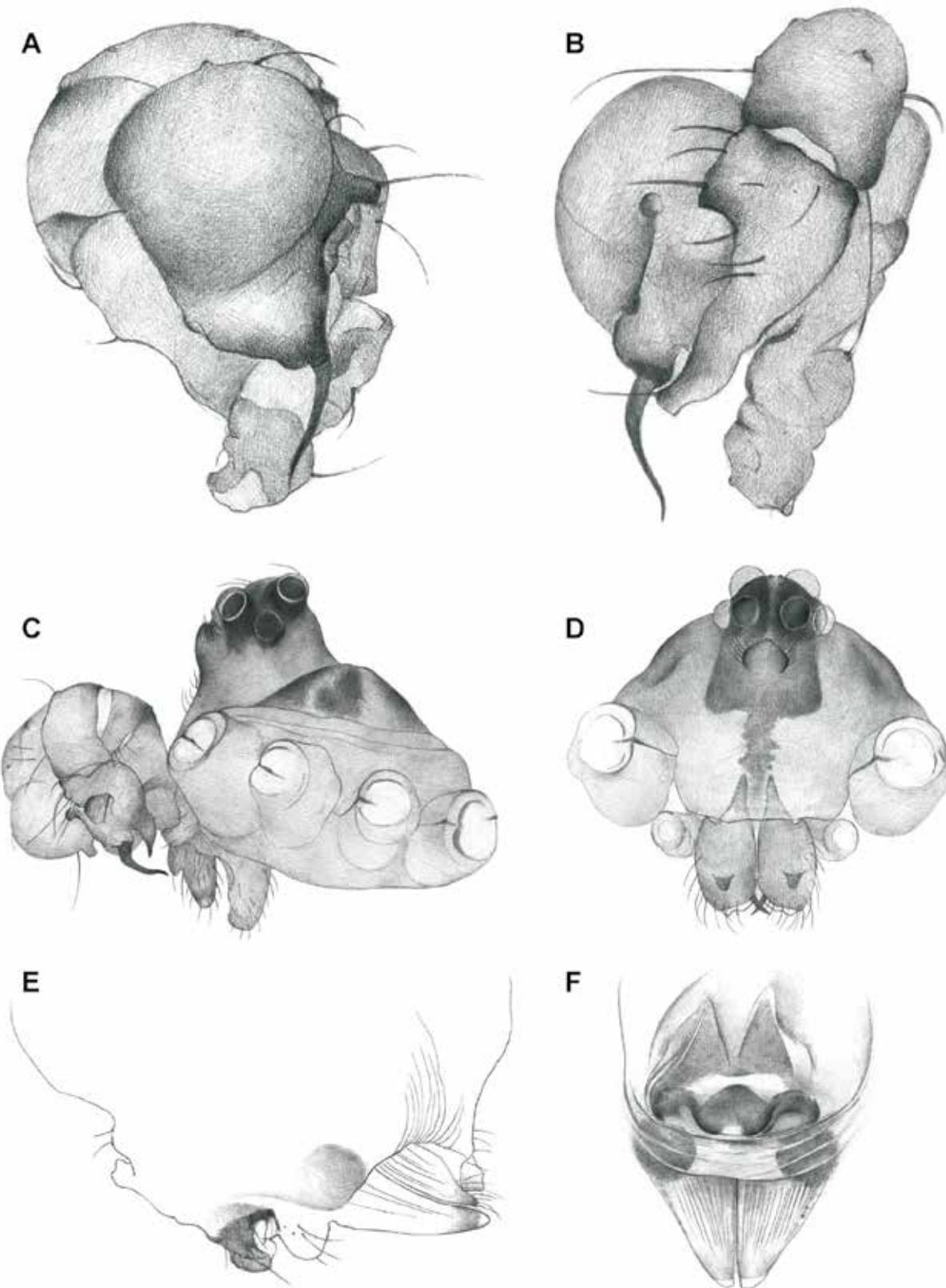


Fig. 71. *Modisimus culicinus* (Simon, 1893). **A-B**, male palp, **A**, ventral view. **B**, dorsal view. **C**, male cephalothorax and palp, lateral view. **D**, male cephalothorax, frontal view. **E**, female epigynum, lateral view. **F**, cleared female epigynum. © M. Leclercq.

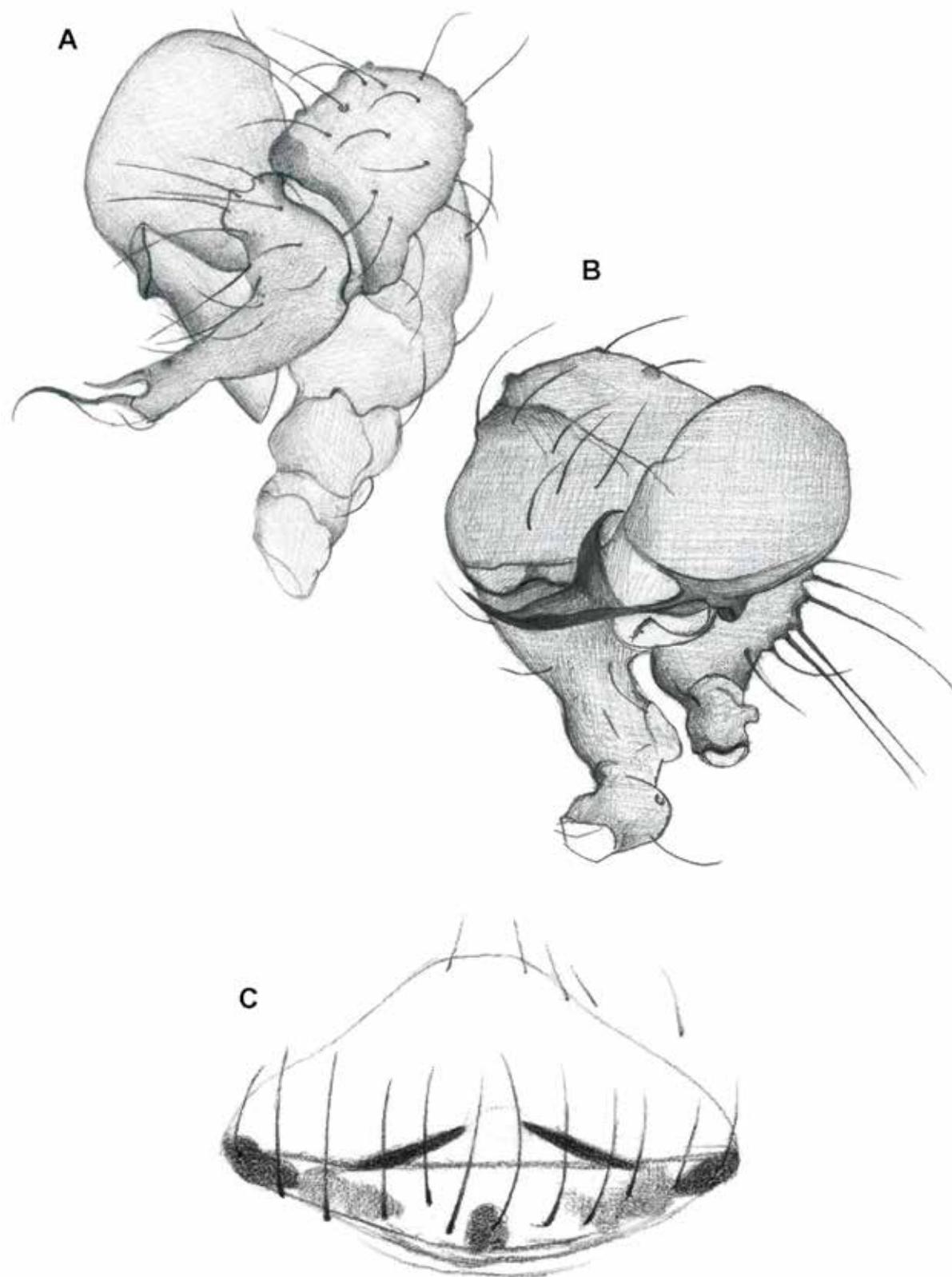


Fig. 72. *Modisimus modicus* (Gertsch & Peck, 1992). **A-B**, male left palp. **A**, retrolateral view. **B**, ventral view. **C**, cleared female epigynum. © M. Leclercq.

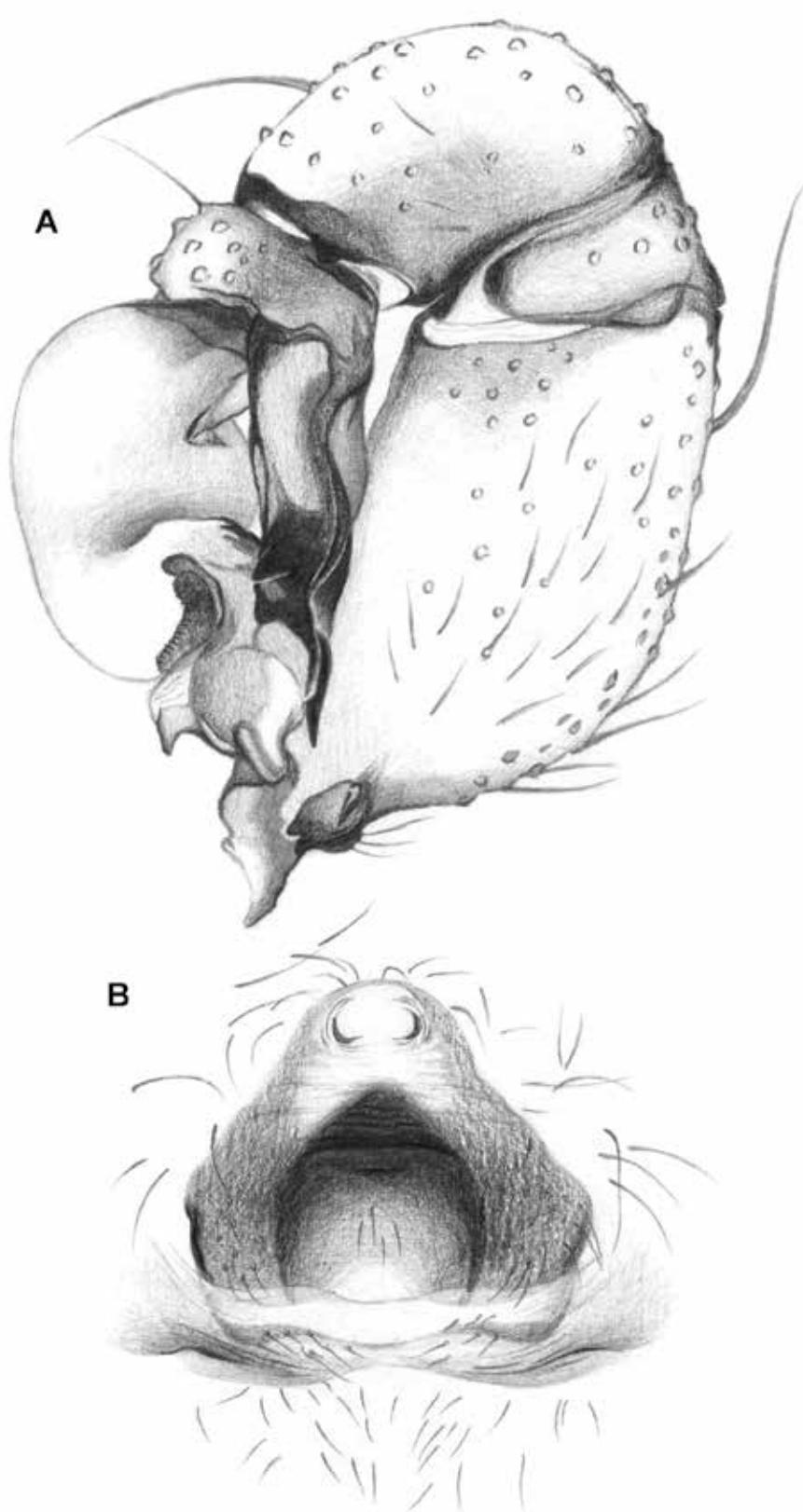


Fig. 73. *Physocyclus globosus* (Taczanowski, 1874). A, male left palp, retrolateral view. B, female epigynum, ventral view. © M. Berthet.

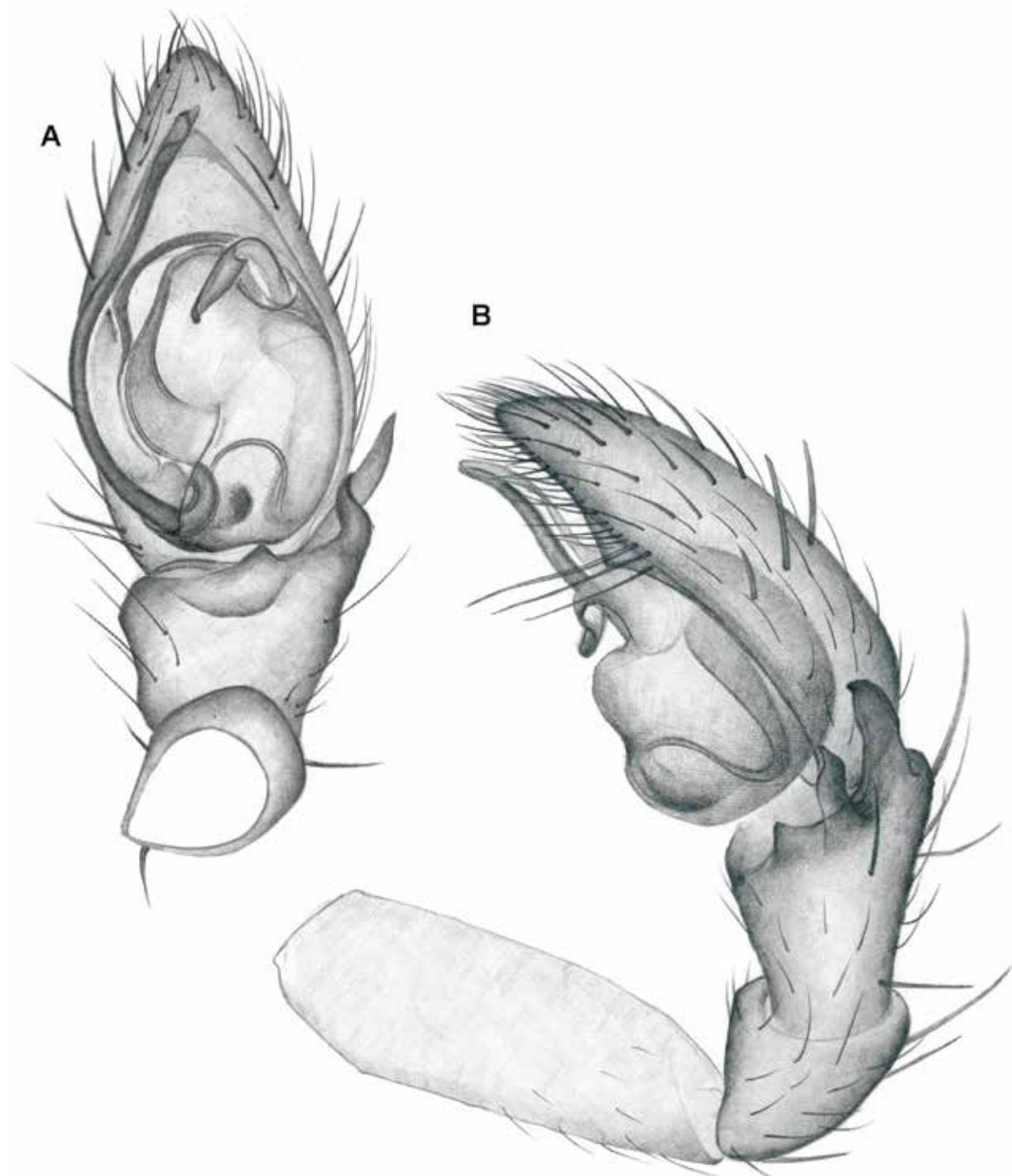


Fig. 74. *Lygromma anops* Peck & Shear, 1987. A-B, male left palp. A, retrolateral view. B, ventral view. © J. Caudron.

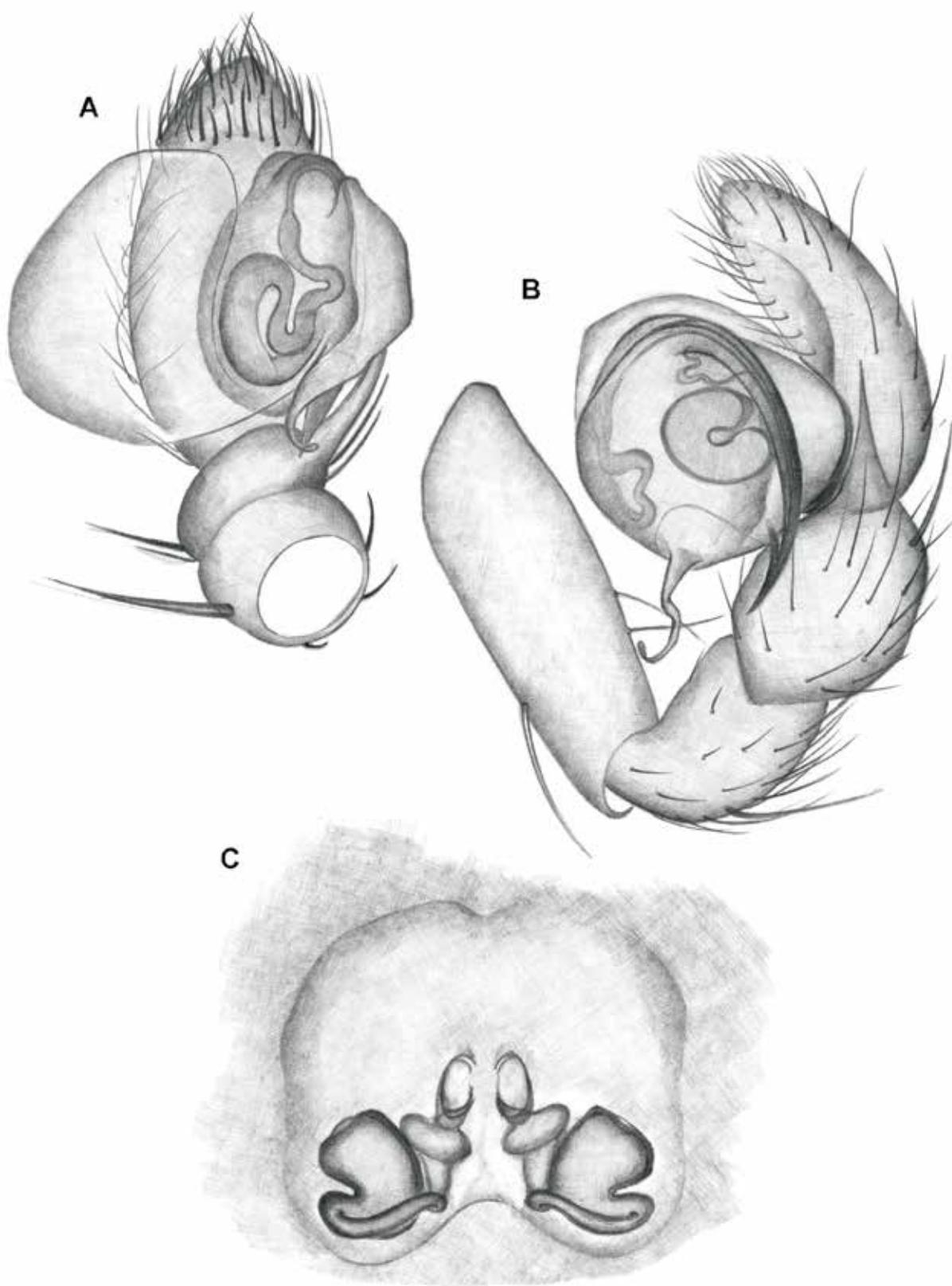


Fig. 75. *Neozimiris pinta* Platnick & Shadab, 1976. **A-B**, male left palp. **A**, retrolateral view. **B**, ventral view. **C**, cleared female epigynum, dorsal view. © J. Caudron.

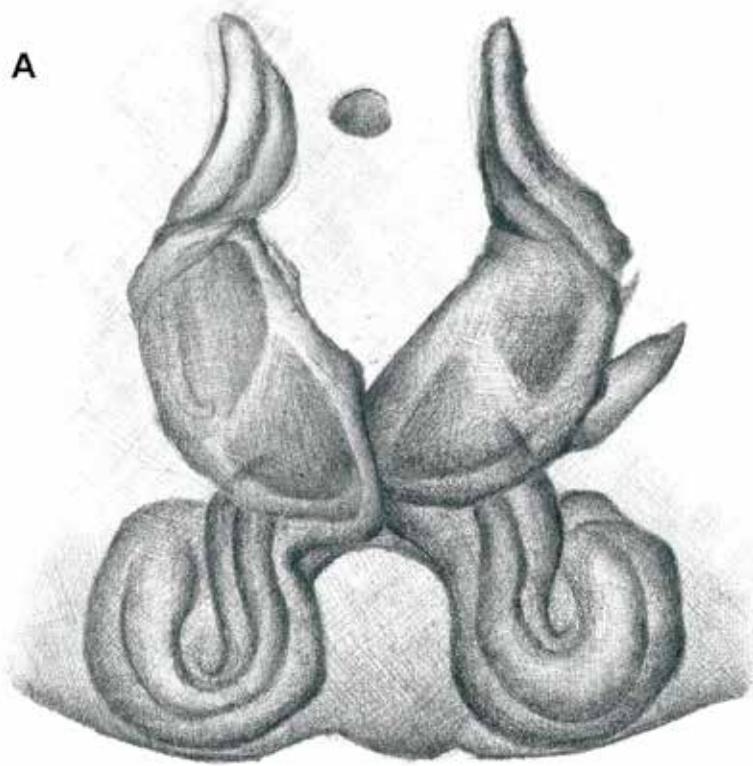


Fig. 76. *Balmaceda abba* Edwards & Baert, 2018. A, cleared female epigynum. © J. Caudron.

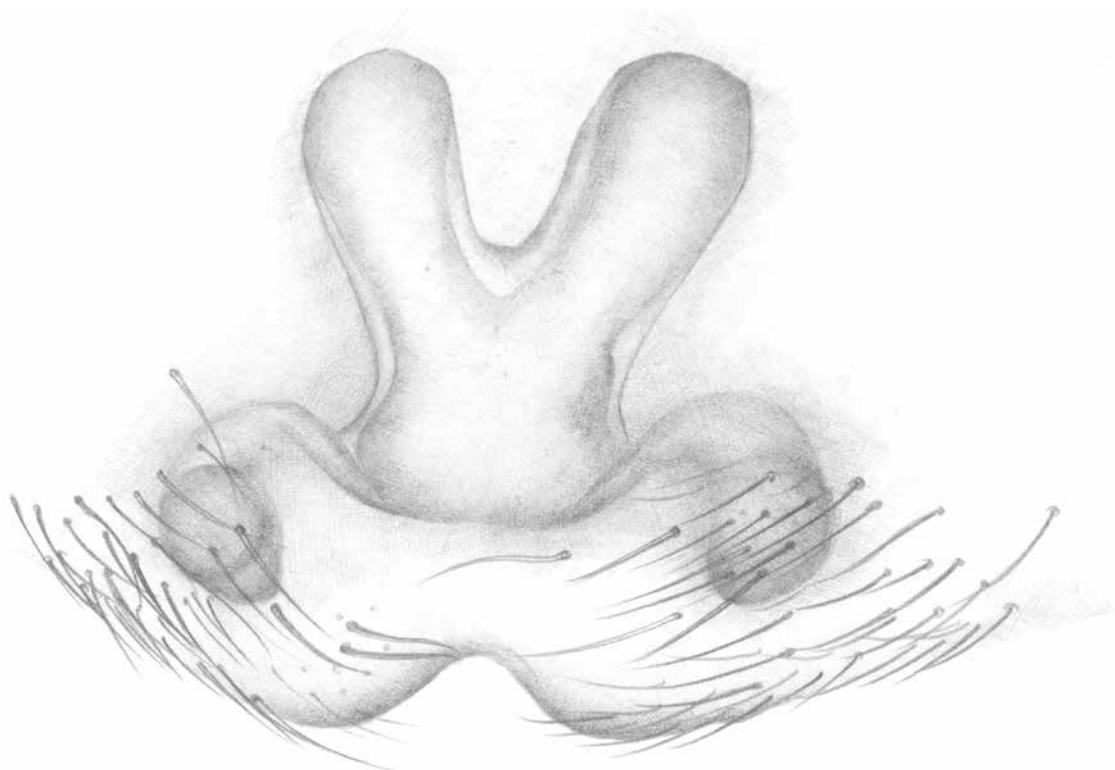


Fig. 77. *Balmaceda distans* (Banks, 1924). A, cleared female epigynum. © M. Leclercq.

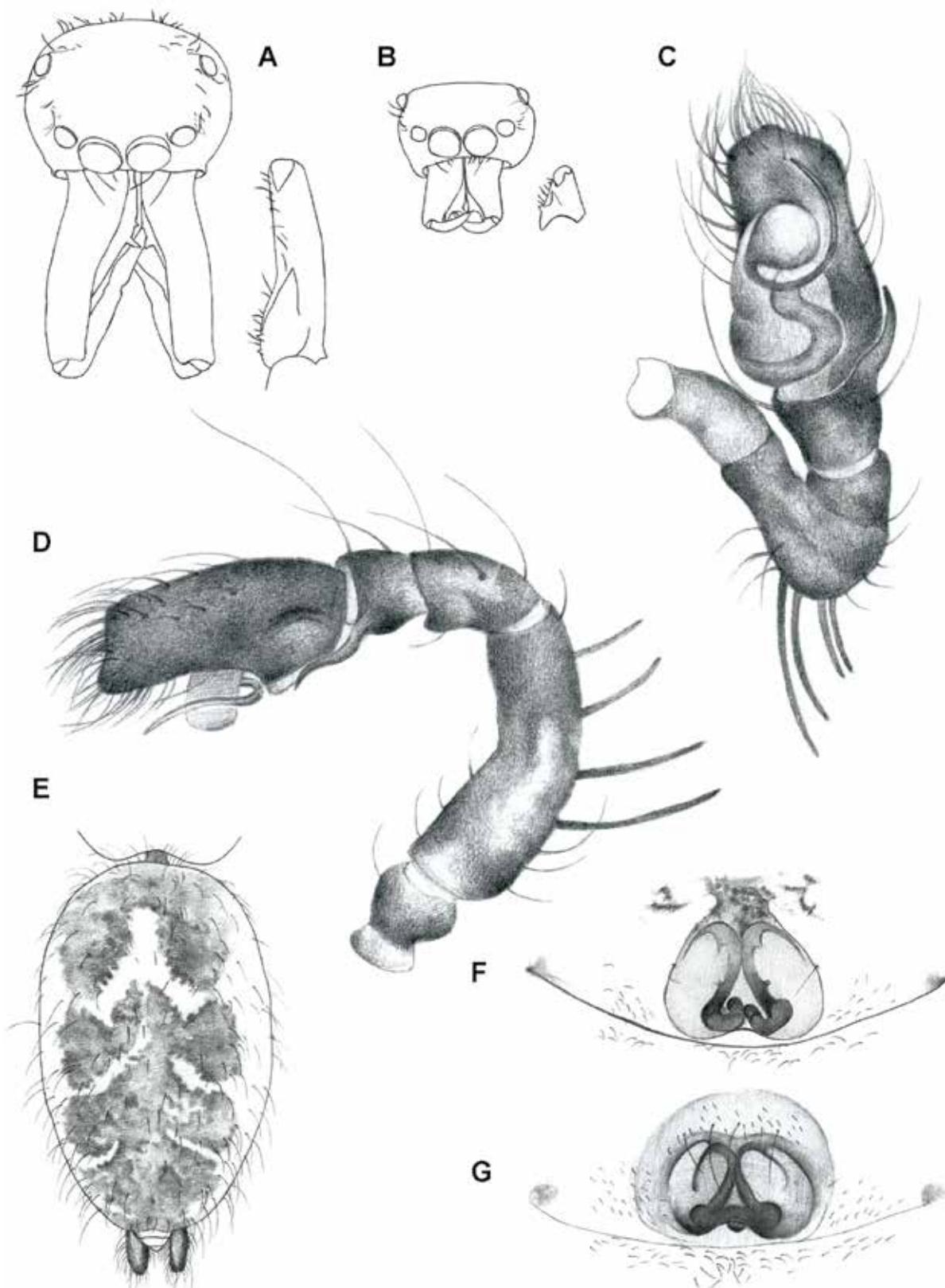


Fig. 78. *Cerionesta pacifica* (Banks, 1902). **A-B**, cephalothorax, frontal view and chelicera. **A**, male. **B**, female. **C-D**, male left palp. **C**, ventral view. **D**, retrolateral view. **E-G**, female. **E**, abdomen, dorsal view. **F**, cleared vulva, dorsal view. **G**, epigynum, ventral view. © M. Leclercq.

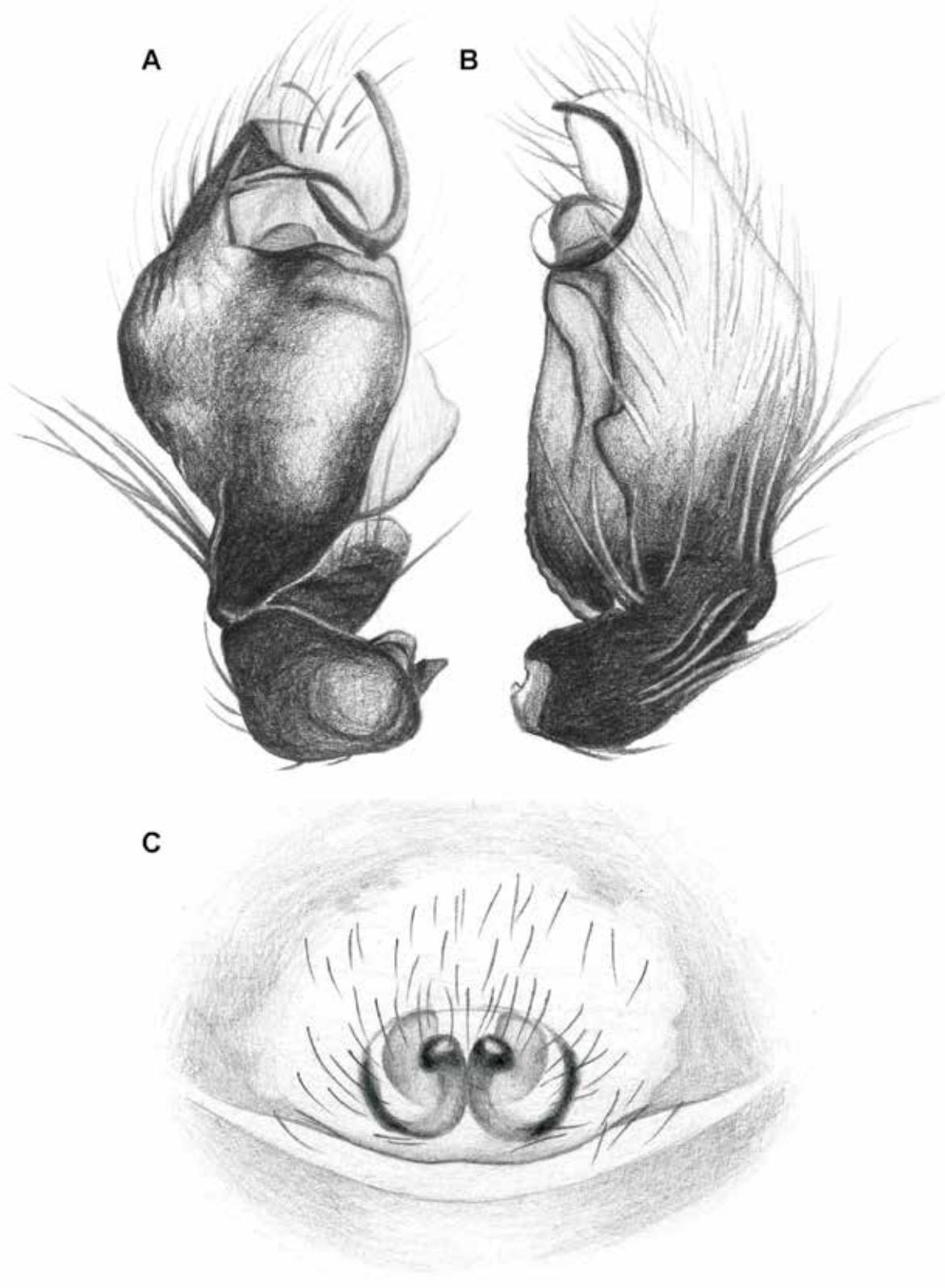


Fig. 79. *Darwinneon crypticus* Cutler, 1971. **A-B**, male left palp. **A**, ventral view. **B**, retrolateral view. **C**, cleared female epigynum, dorsal view. © M. Berthet.

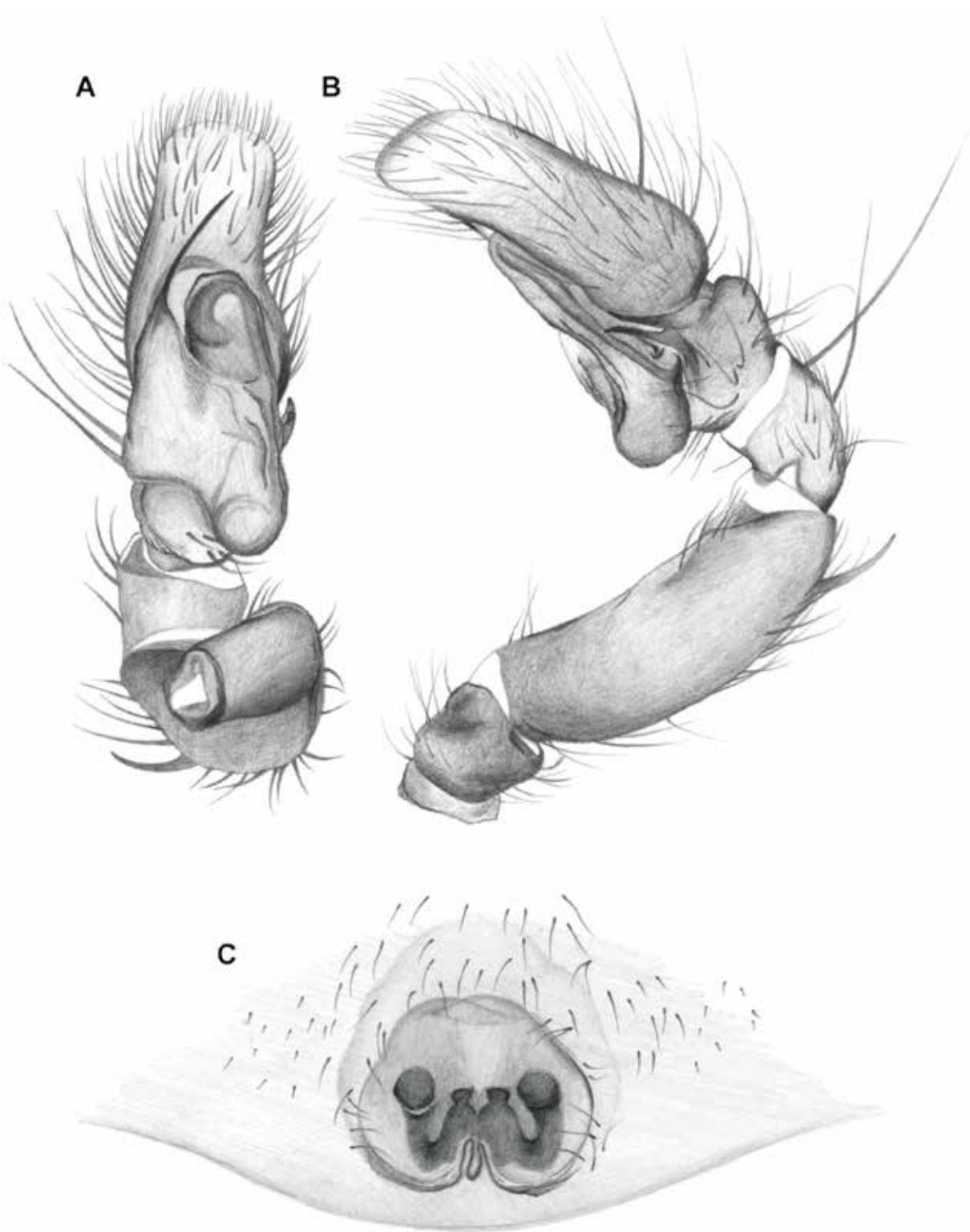


Fig. 80. *Frigga crocata* (Taczanowski, 1878). **A-B**, male left palp. **A**, ventral view. **B**, retrolateral view. **C**, cleared female epigynum, dorsal view. © M. Berthet.

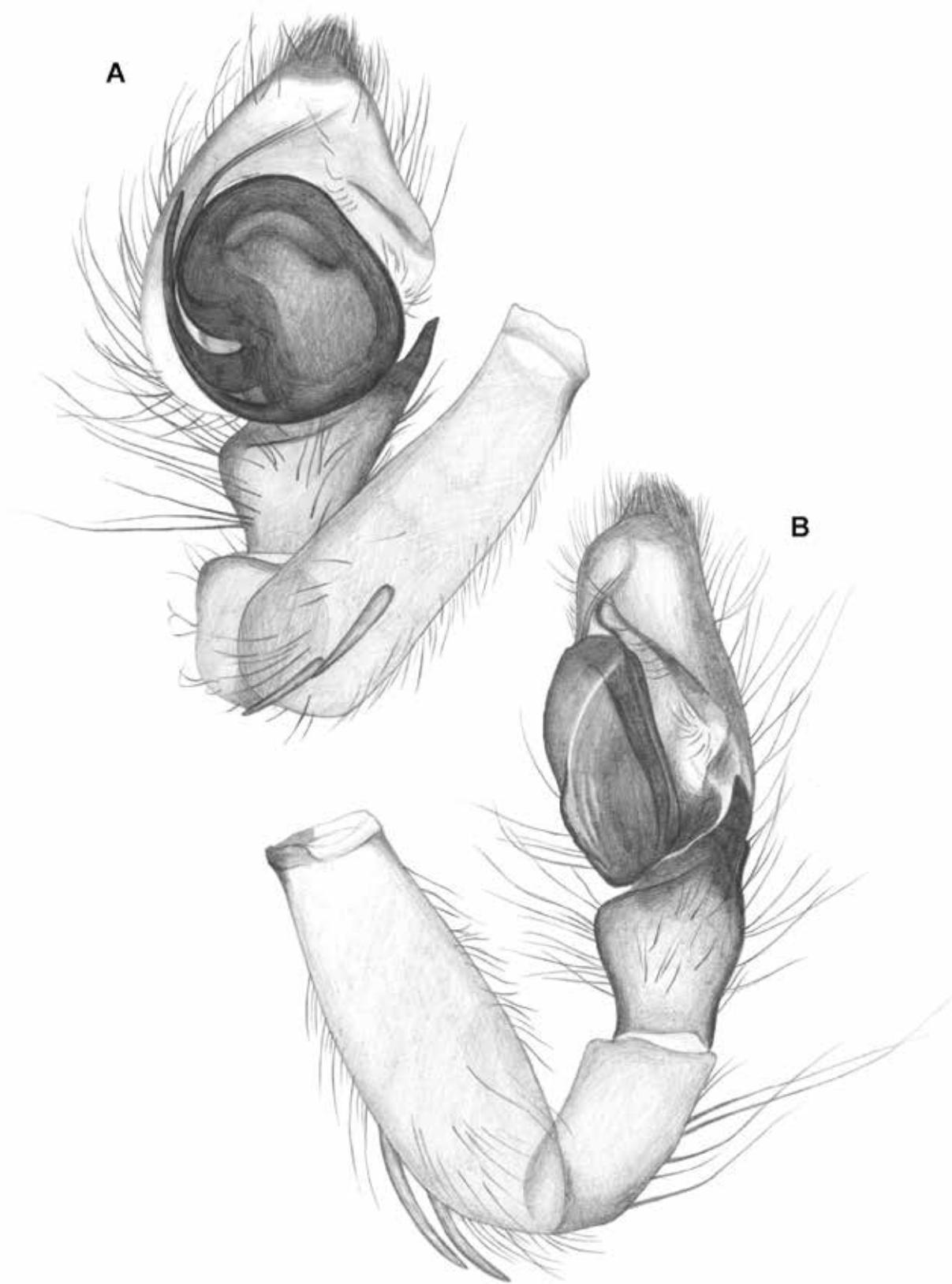


Fig. 81. *Habronattus encantadas* Griswold, 1987. A-B, male left palp. A, ventral view. B, retrolateral view. © M. Berthet.

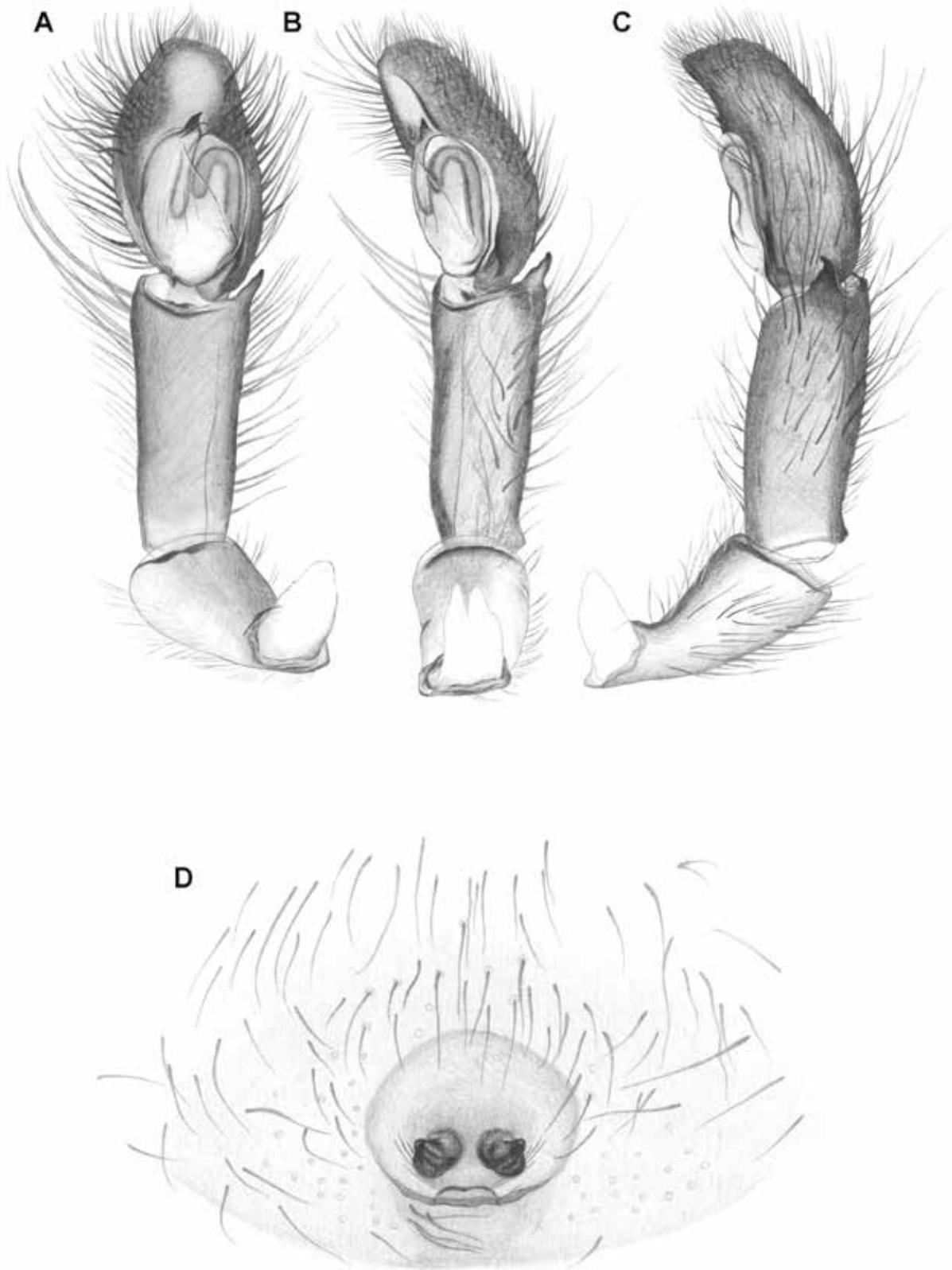


Fig. 82. *Hasarius adansoni* (Audouin, 1826). **A-C**, male left palp. **A**, ventral view . **B-C**, retrolateral view. **D**, female epigynum, ventral view. © M. Berthet.

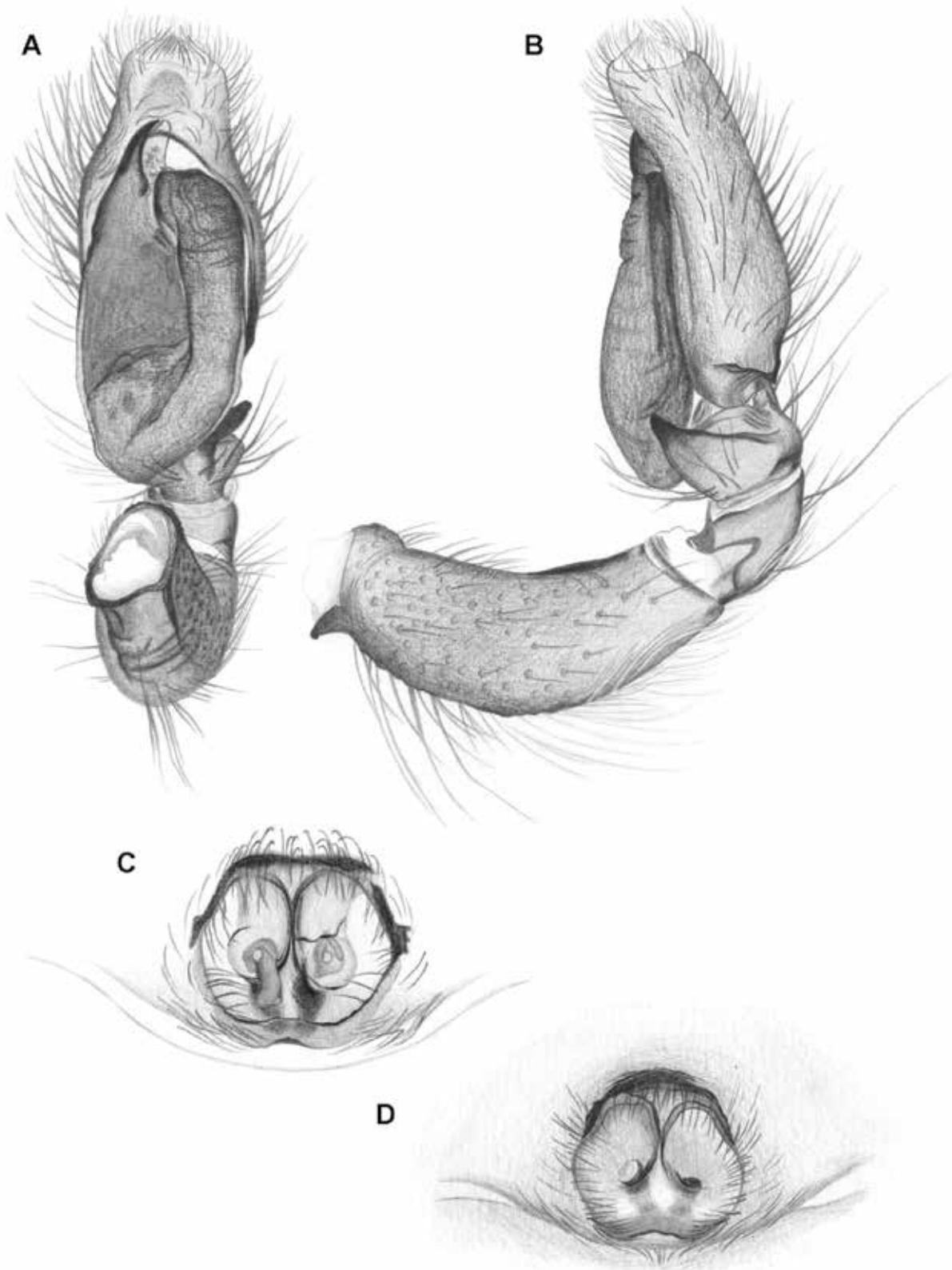


Fig. 83. *Menemerus bivittatus* (Dufour, 1831). **A-B**, male left palp. **A**, ventral view. **B**, retrolateral view. **C-D**, females cleared vulva. **D**, epigynum, ventral view. © M. Berthet.

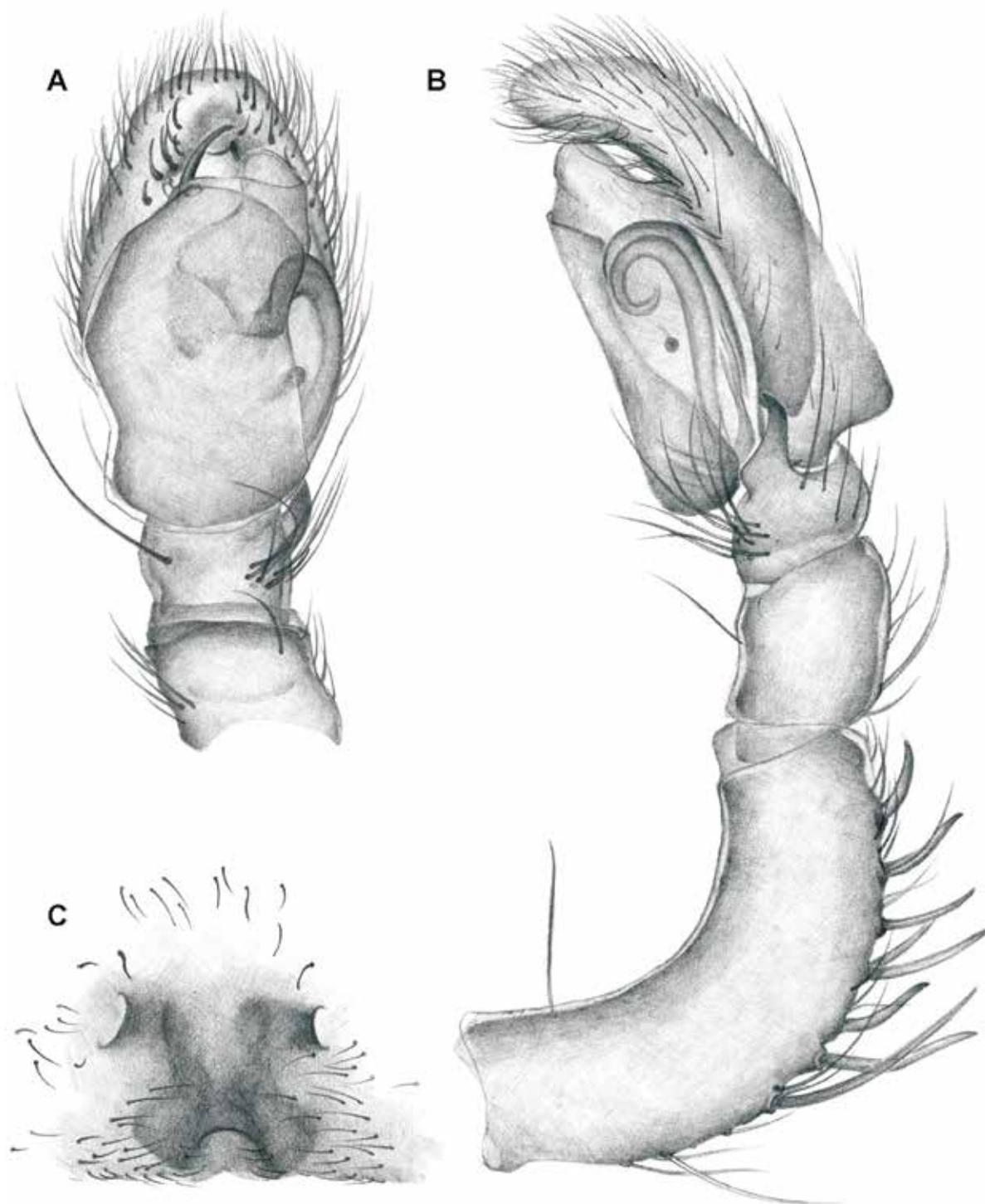


Fig. 84. *Messua avicennia* Edwards & Baert, 2018.). **A-B**, male left palp. **A**, ventral view. **B**, retrolateral view. **C**, female epigynum, ventral view. © J. Caudron.

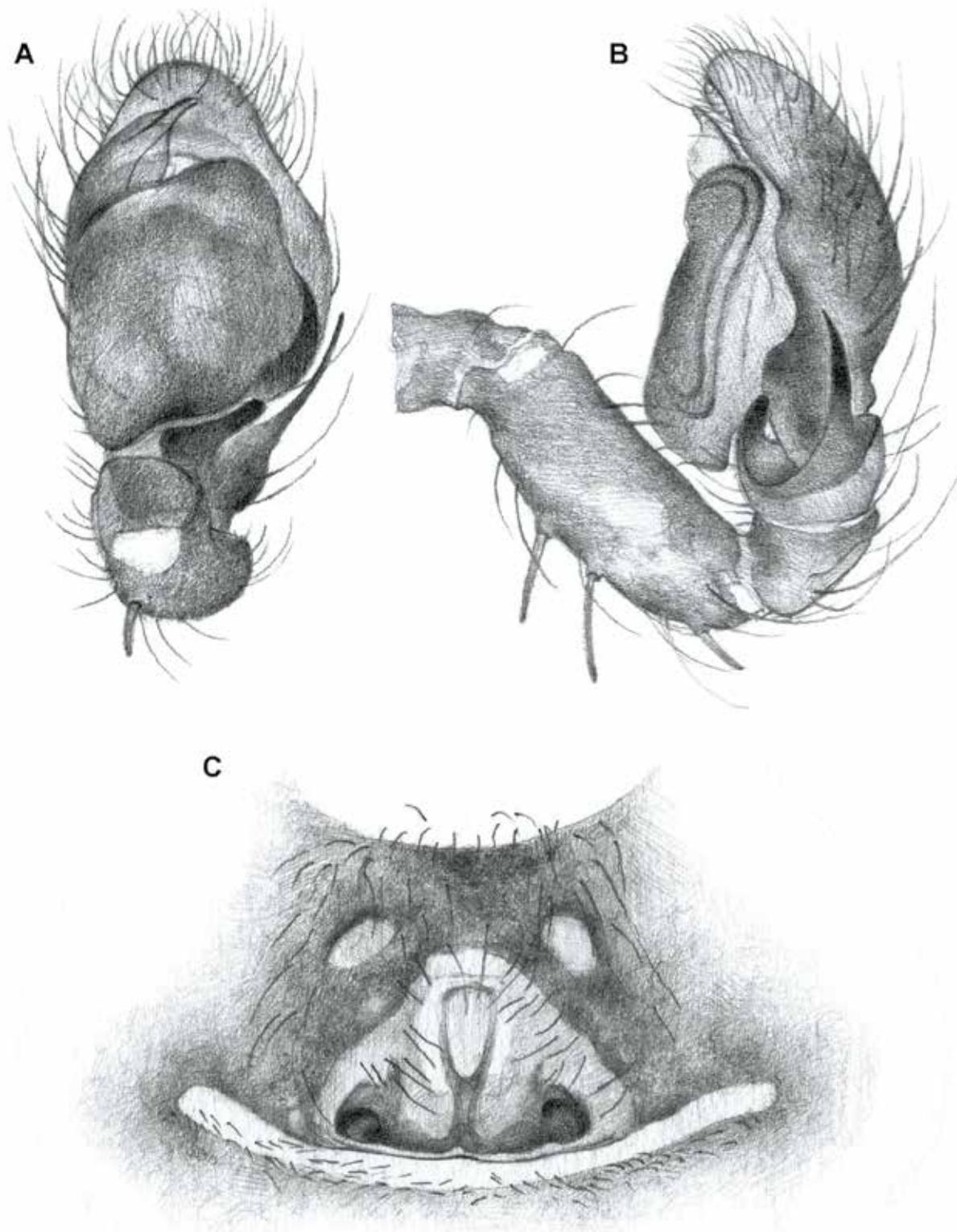


Fig. 85. *Metacyrba insularis* (Banks, 1902). **A**, male left palp. **A**, ventral view. **B**, retrolateral view. **C**, female epigynum, ventral view. © M. Leclercq.

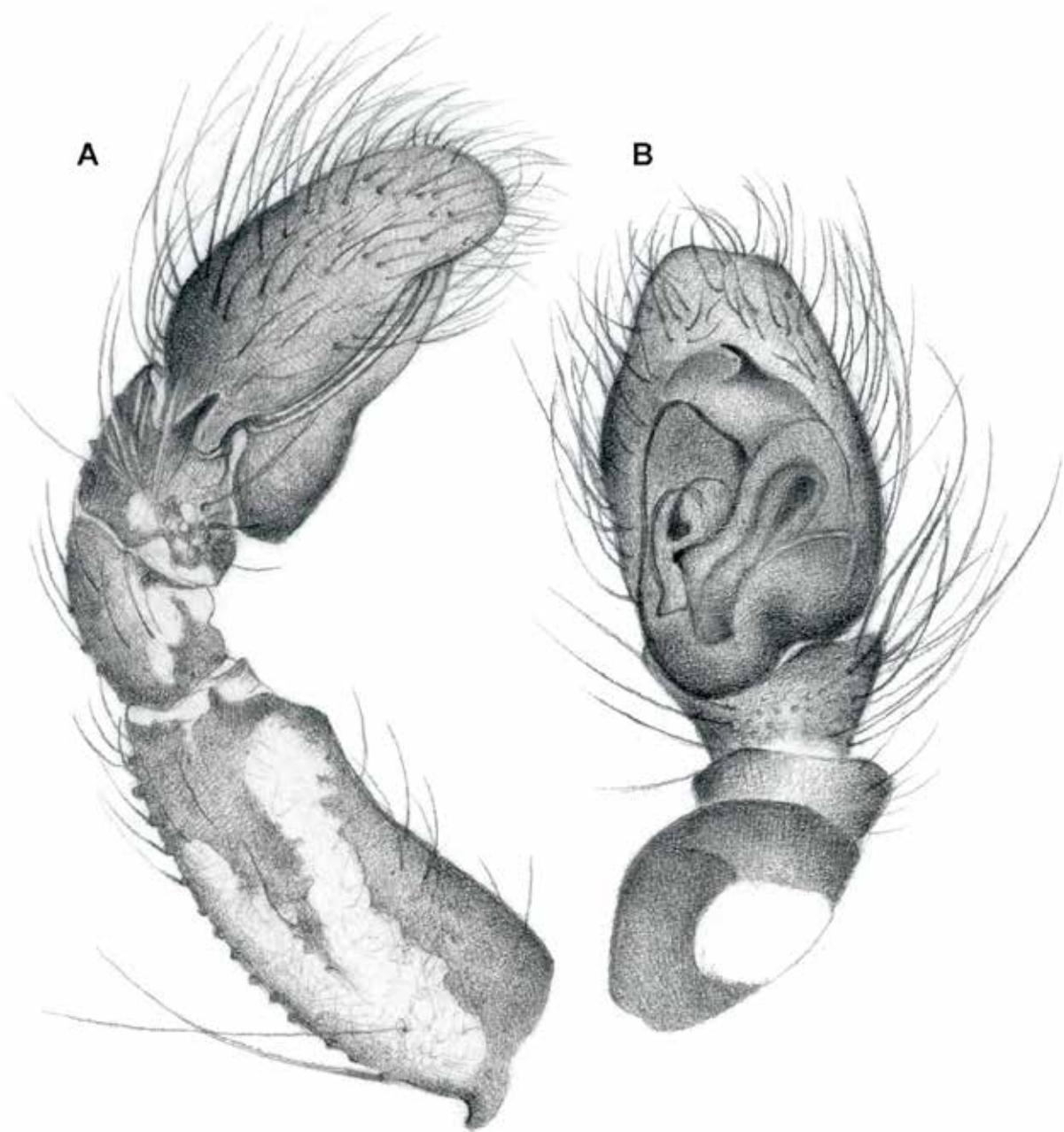


Fig. 86. *Nycerella vestita* (Taczanowski, 1878). A, male right palp. A, retrolateral view. B, ventral view. © M. Leclercq.

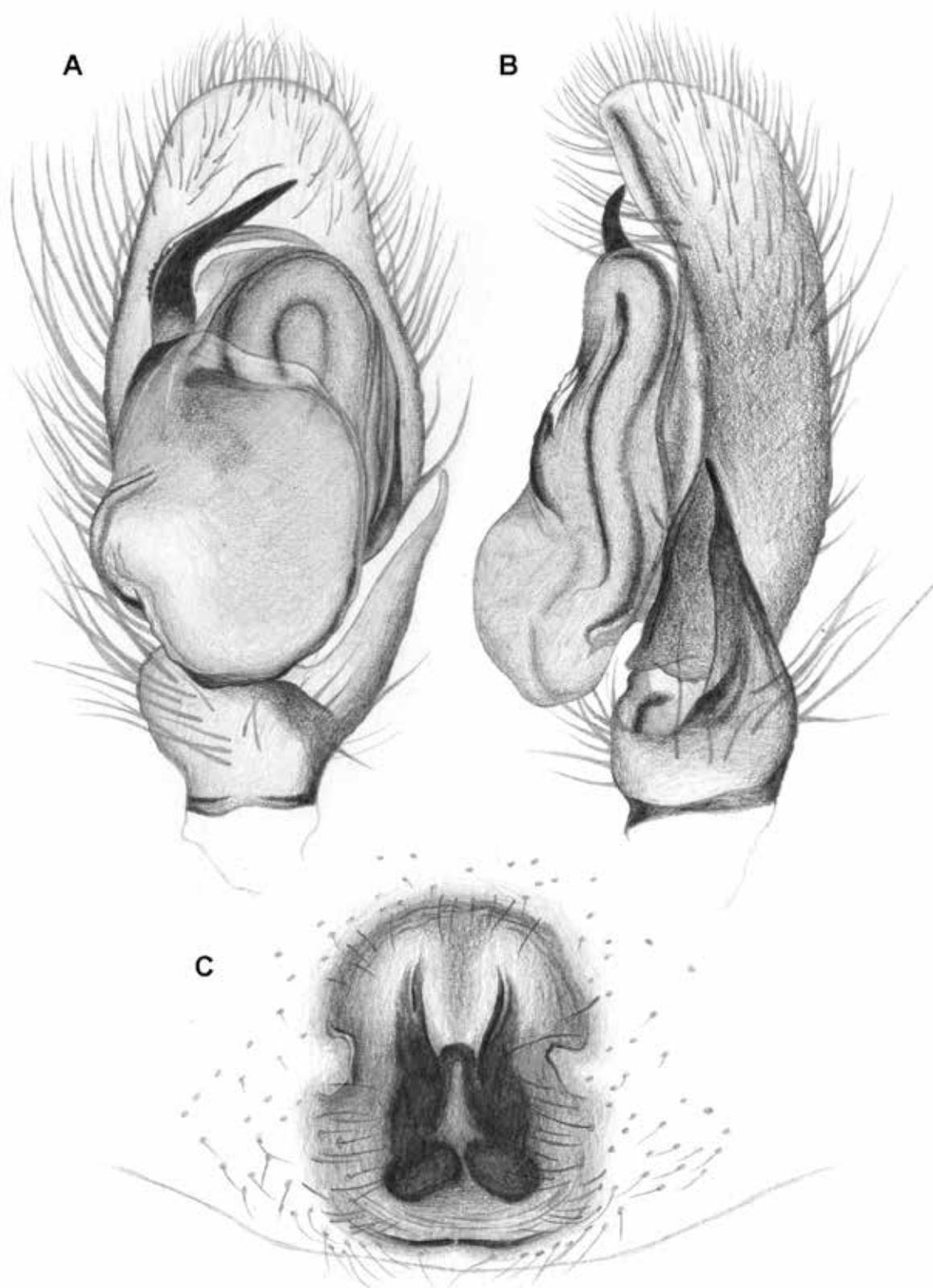


Fig. 87. *Plexippus paykulli* (Audouin, 1826). **A**, male left palp. **A**, ventral view. **B**, retrolateral view. **C**, cleared female epigynum, dorsal view. © M. Berthet.

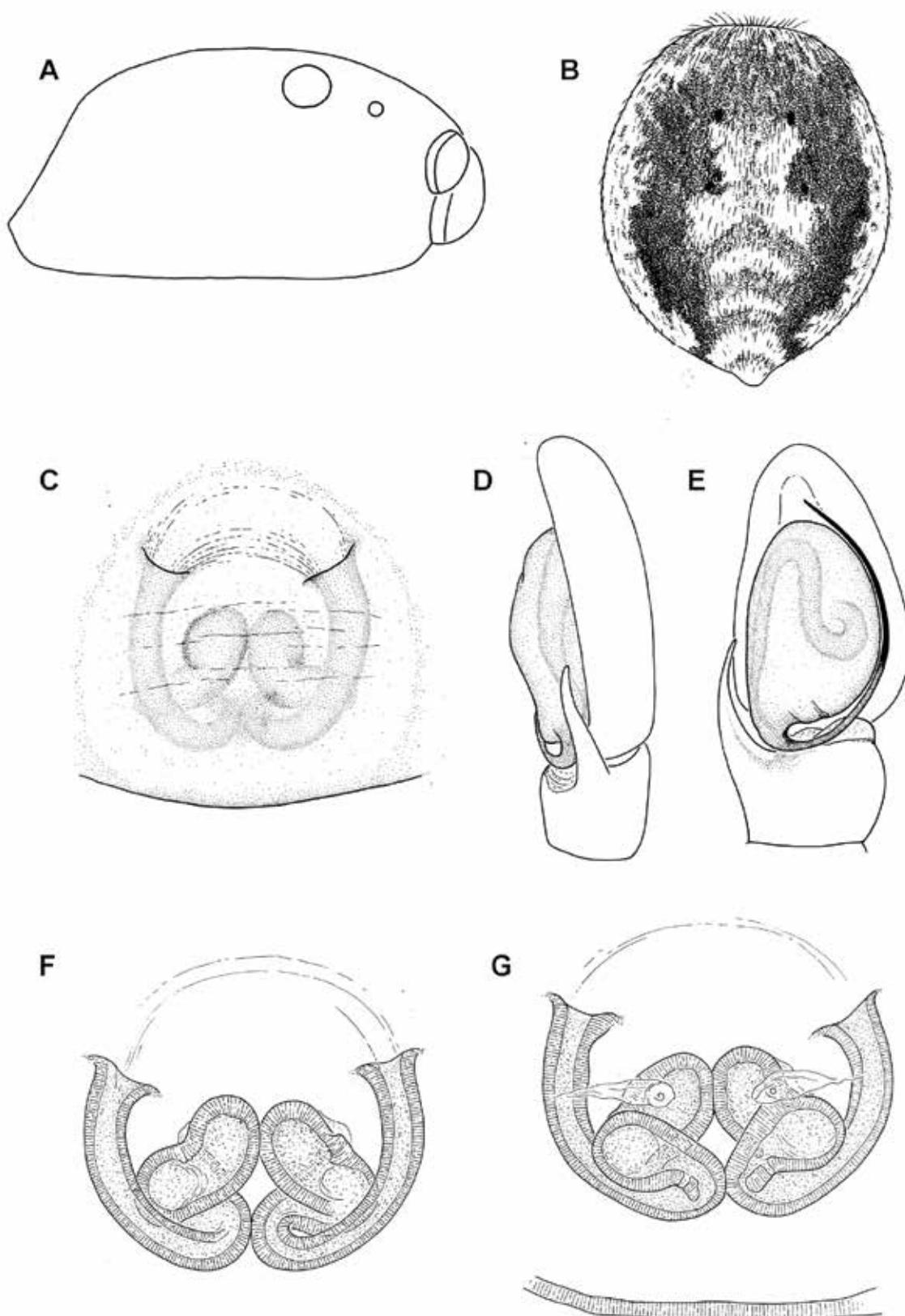


Fig. 88. *Sitticus phaleratus* Galiano & Baert, 1990. **A**, cephalothorax, lateral view. **B**, abdomen, dorsal view. **C**, female epigynum, ventral view. **D-E**, male left palp. **D**, retrolateral view. **E**, ventral view. **F-G**, cleared female epigynum. **F**, ventral view. **G**, dorsal view. © K. Bouckaert.

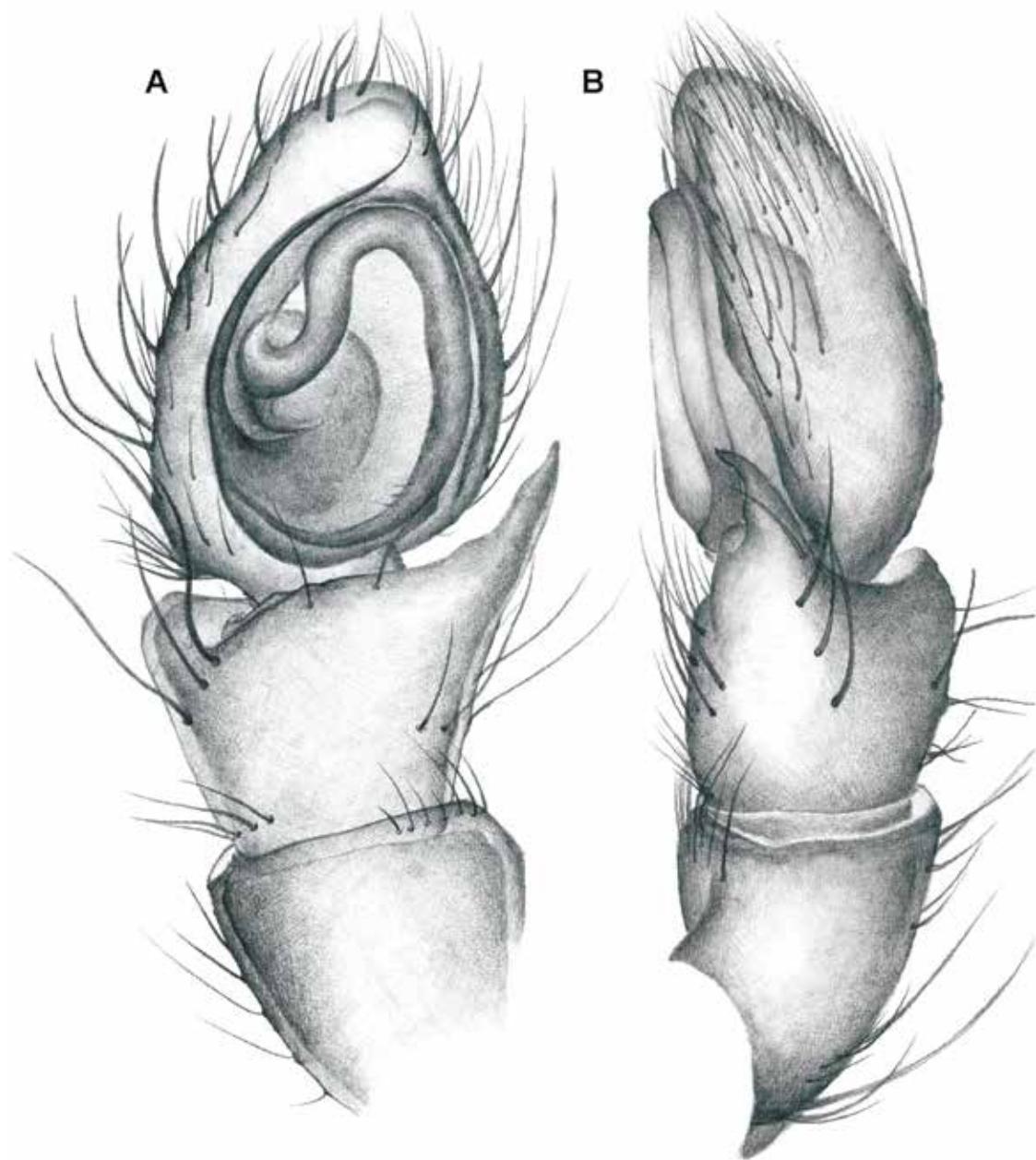


Fig. 89. *Sitticus pintanus* Edwards & Baert, 2018. **A**, male left palp. **A**, ventral view. **B**, retrolateral view. © J. Caudron.

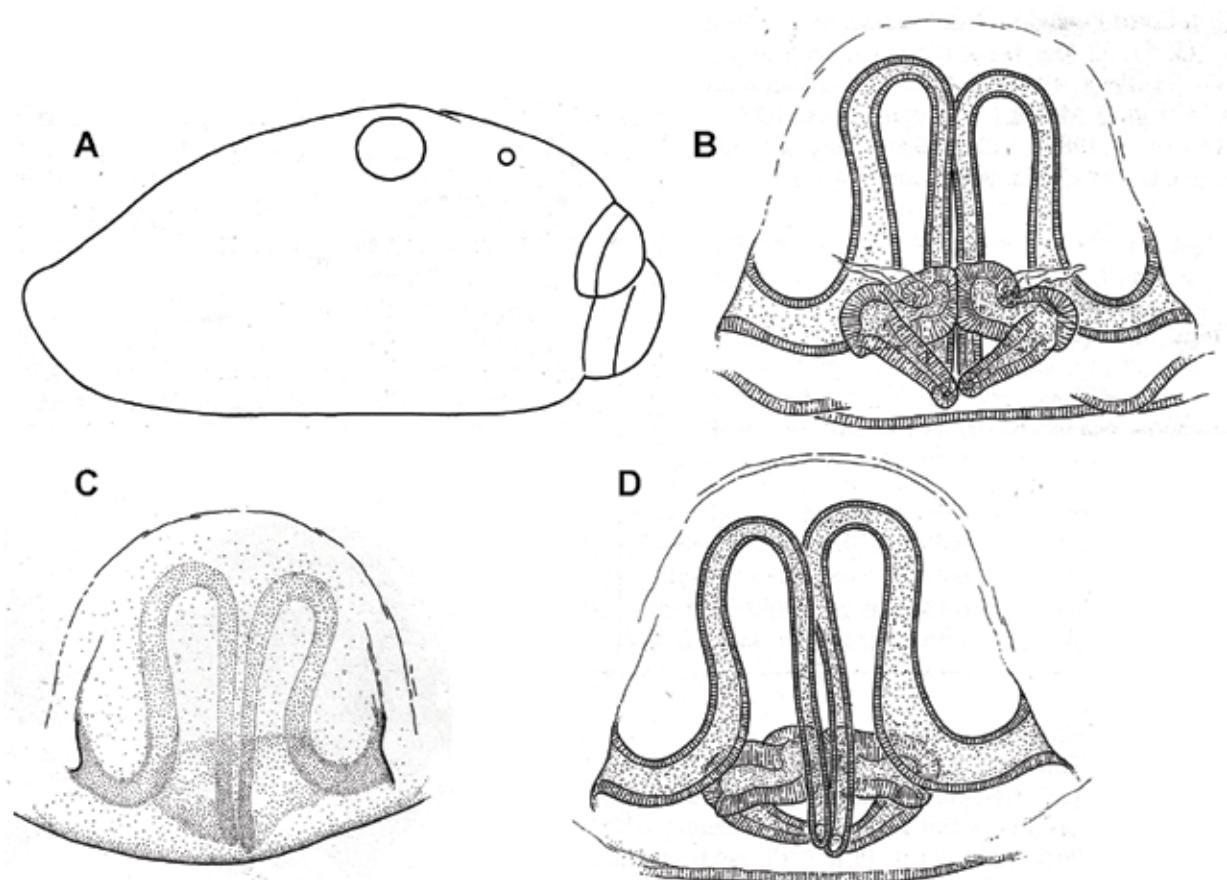


Fig. 90. *Sitticus tenebricus* Galiano & Baert, 1990. Female. **A**, cephalothorax lateral view. **B**, cleared vulva, dorsal view. **C-D**, epigynum. **C**, ventral view. **D**, cleared, ventral view. © K. Bouckaert.

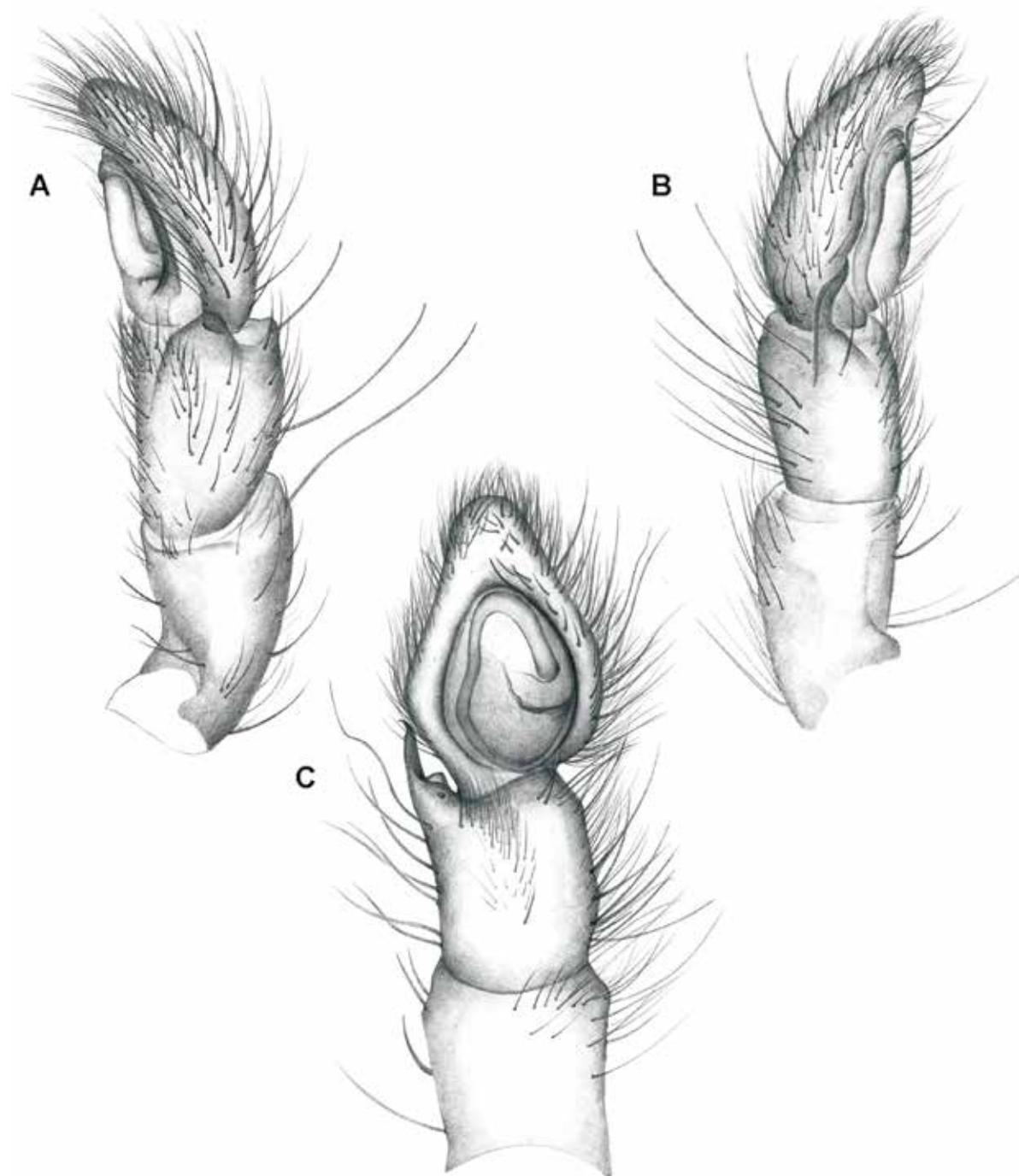


Fig. 91. *Sitticus trisetosus* Edwards & Baert, 2018. Male left palp. **A**, prolateral view. **B**, ventral view. **C**, retrolateral view. © J. Caudron.

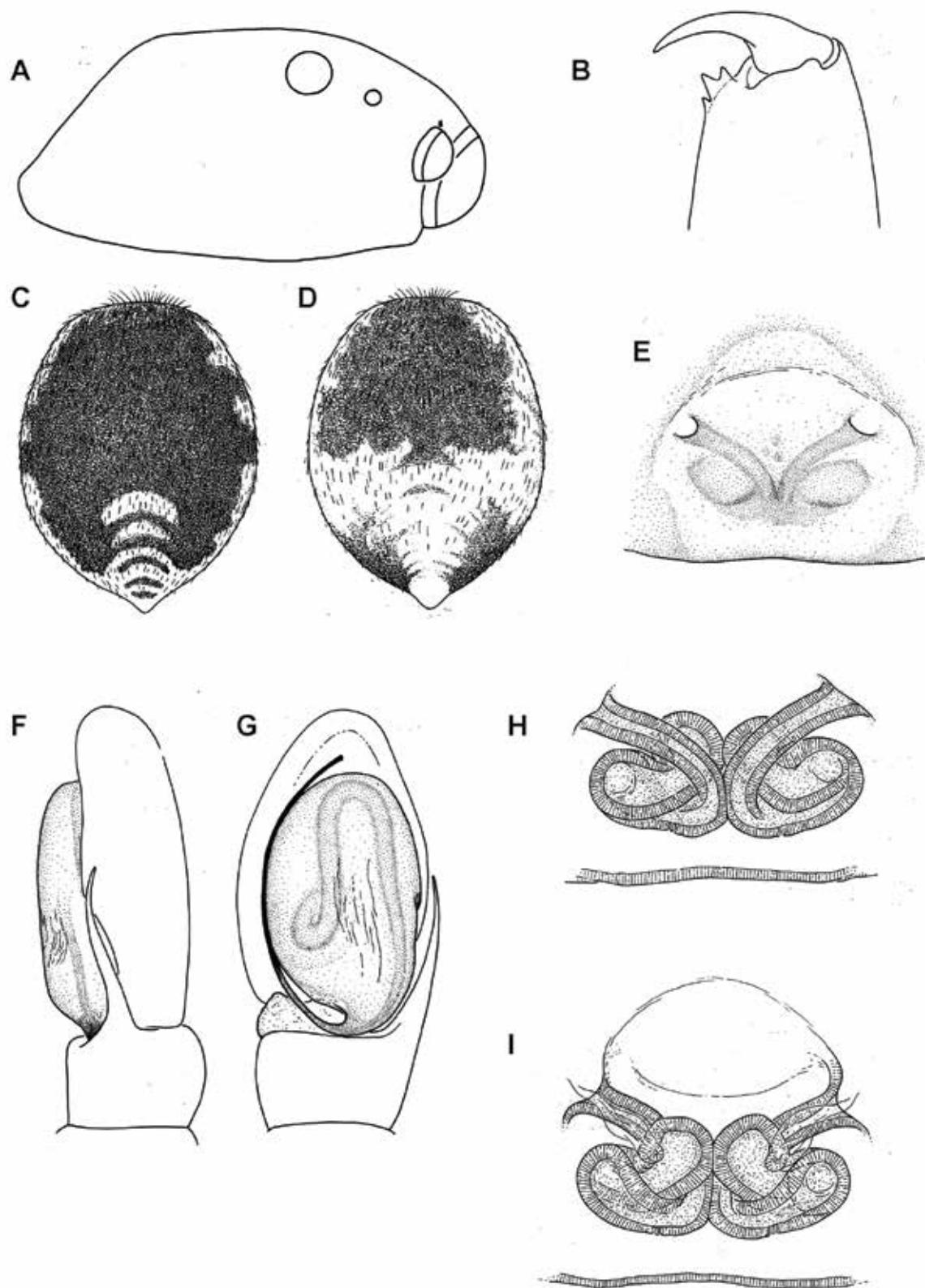


Fig. 92. *Sitticus uber* Galiano & Baert, 1990. **A**, lateral view of cephalothorax. **B**, chelicera. **C-D**, abdomen. **C**, dorsal view. **D**, ventral view. **E**, ventral view of epigynum. **F-G**, male left palp. **F**, retrolateral view. **G**, ventral view. **H-I**, cleared female epigynum. **H**, ventral view. **I**, dorsal view. © K. Bouckaert.

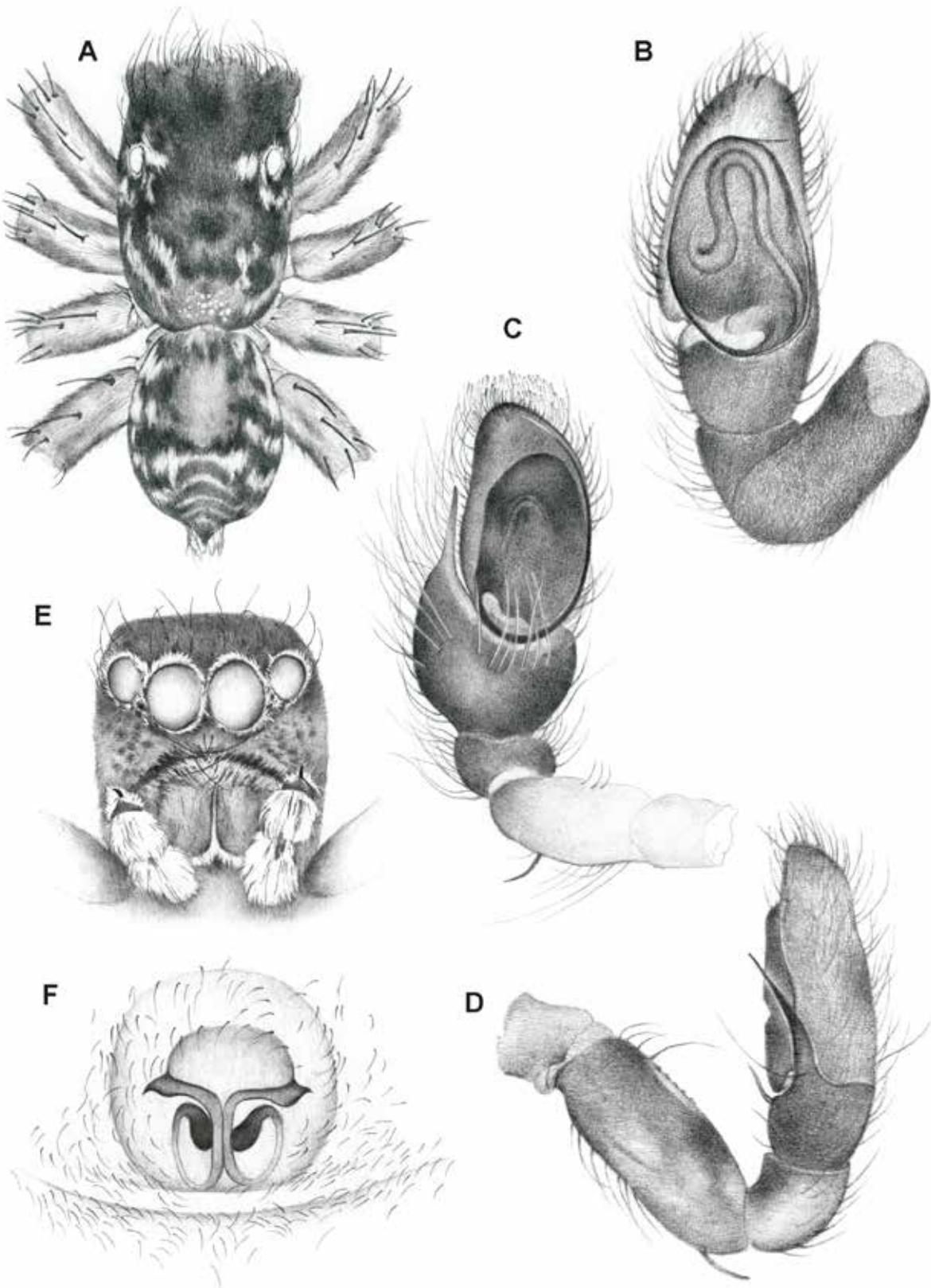


Fig. 93. *Sitticus vanvolsemorum* Baert, 2011. **A-D**, male. **A**, dorsal view. **B-D**, left palp. **B**, ventral view. **C**, prolateral view. **D**, retrolateral view. **E-F**, female. **E**, frontal view of carapace. **F**, cleared vulva. © M. Leclercq.

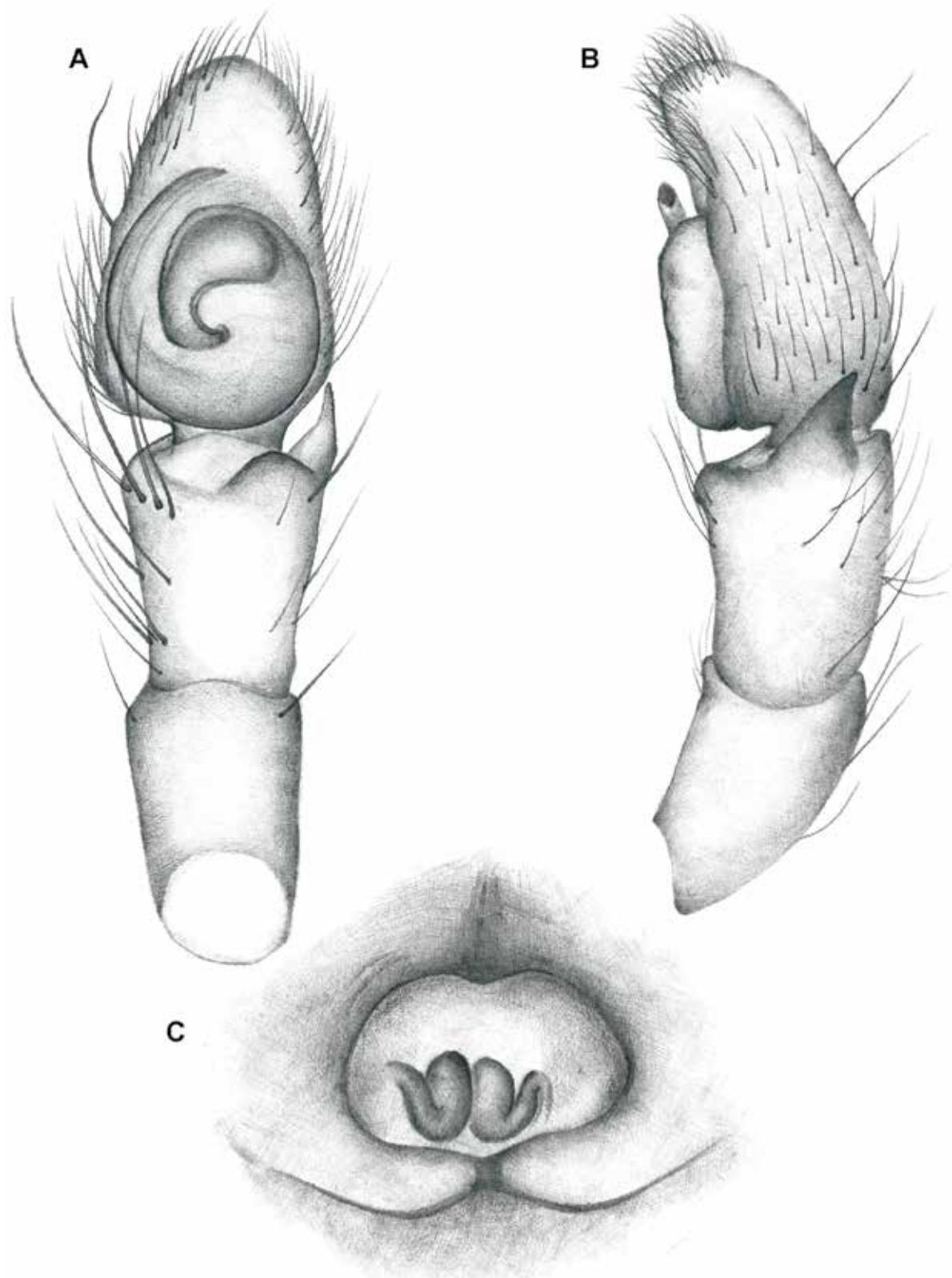


Fig. 94. *Titanattus cordia* Edwards & Baert, 2018. **A-B**, male left palp. **A**, ventral view. **B**, retrolateral view. **C**, cleared female epigynum, dorsal view. © J. Caudron.

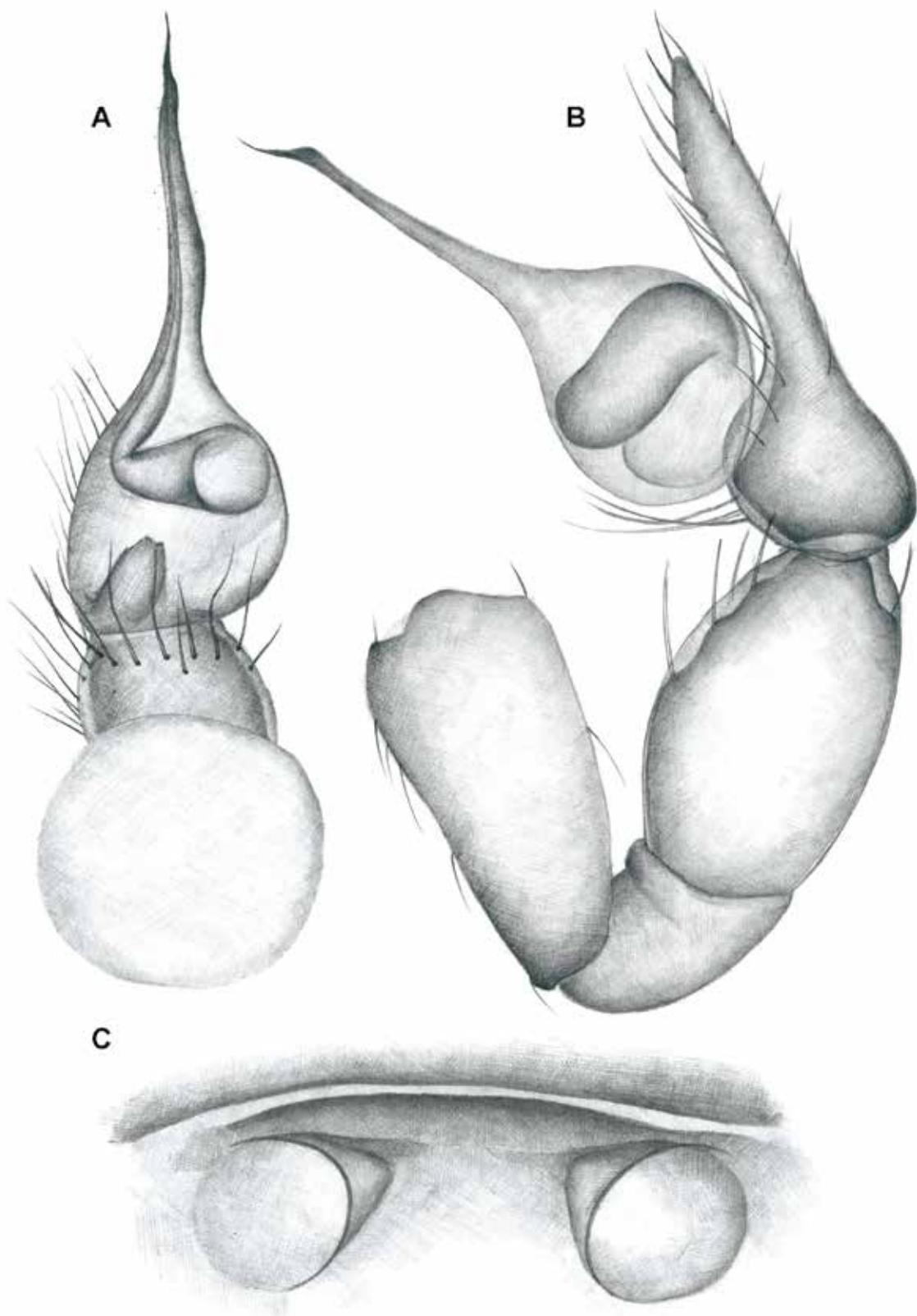


Fig. 95. *Scytodes fusca* Walckenaer, 1837. **A-B**, male left palp. **A**, ventral view. **B**, retrolateral view. **C**, female epigynum, ventral view. © J. Caudron.

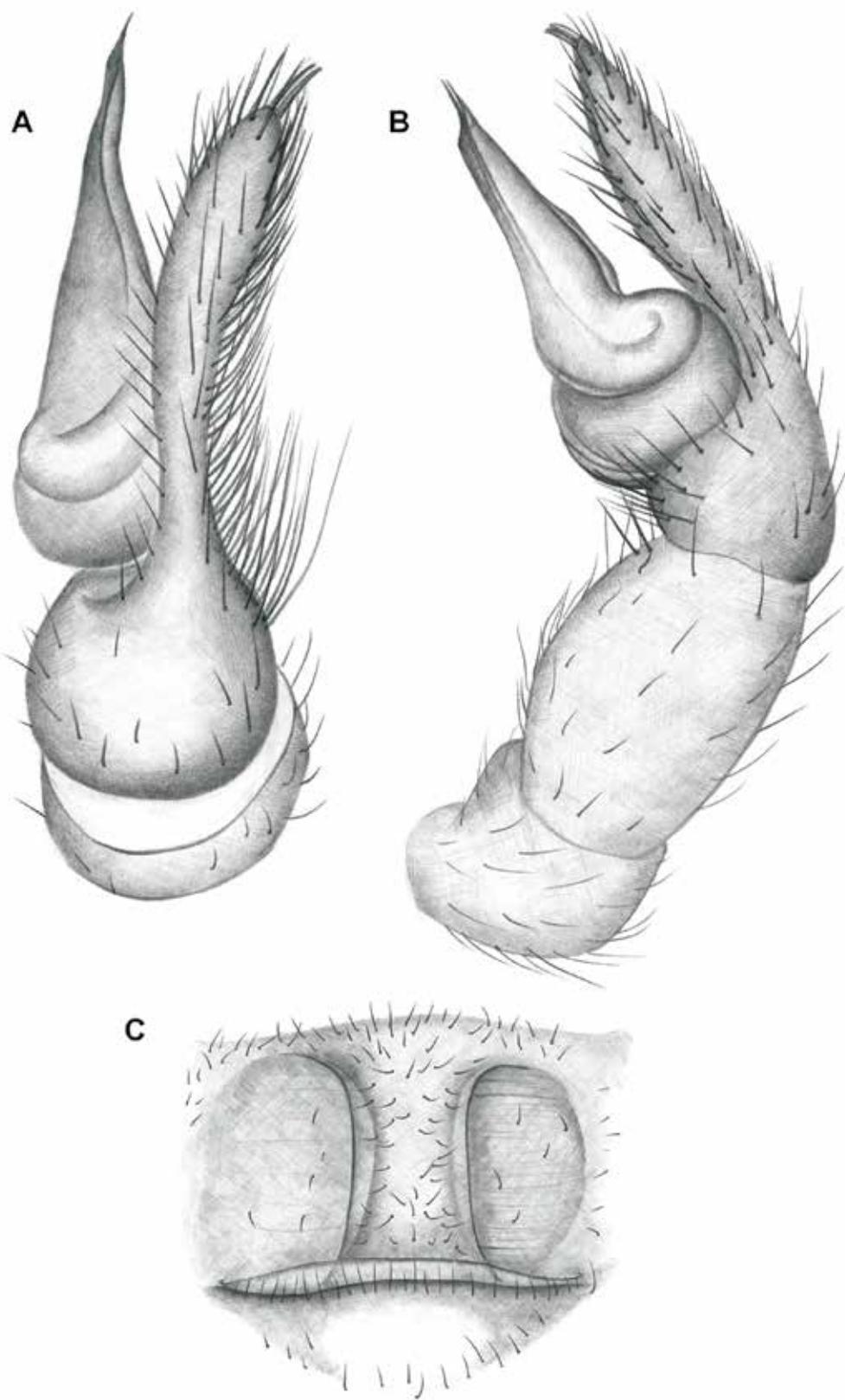


Fig. 96. *Scytodes longipes* Lucas, 1845. **A-B**, male left palp. **A**, ventral view. **B**, retrolateral view. **C**, female epigynum, ventral view. © J. Caudron.

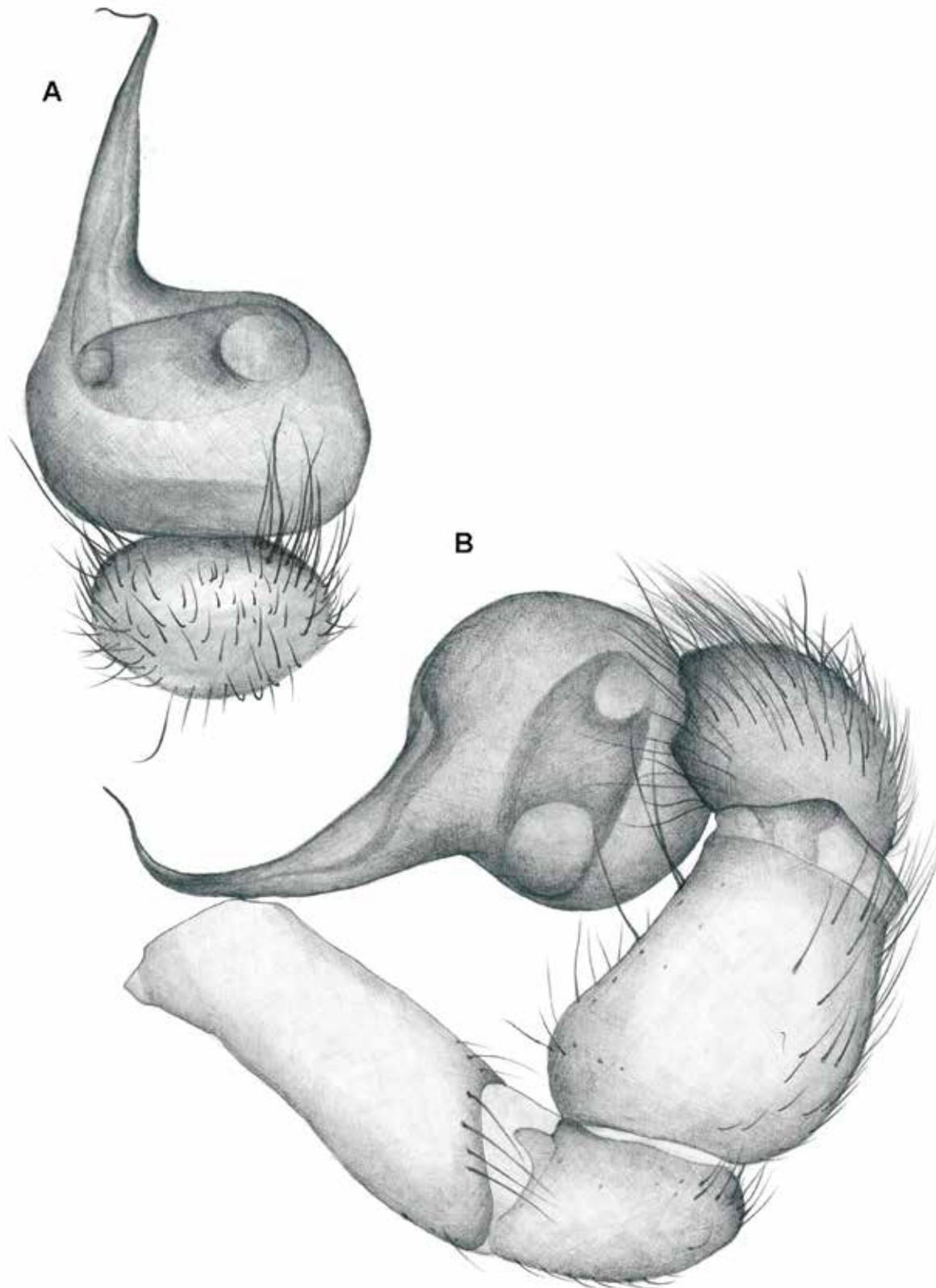


Fig. 97. *Ariadna tarsalis* Banks, 1902. **A-B**, male left palp. **A**, ventral view. **B**, retrolateral view. © J. Caudron.

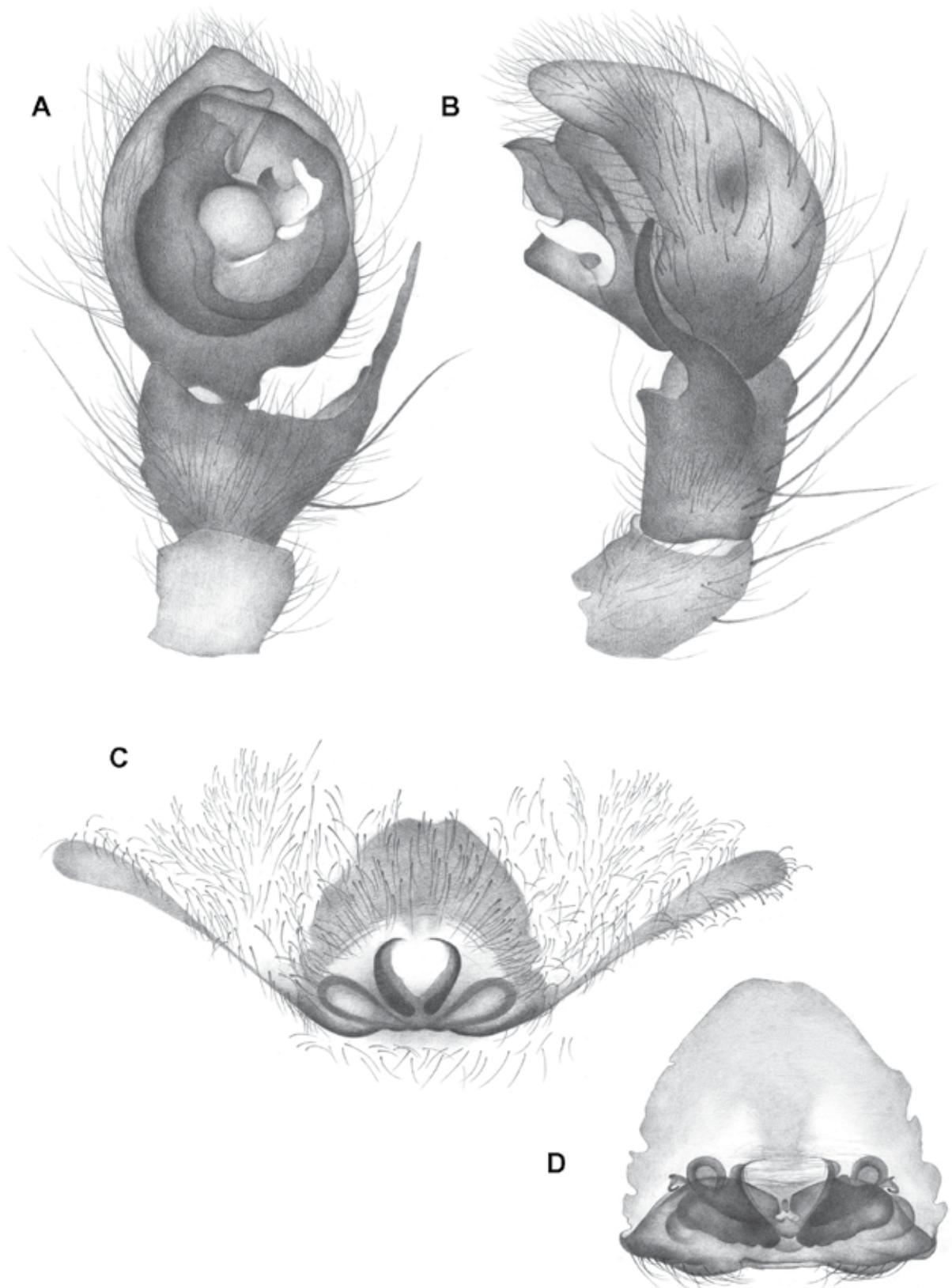


Fig. 98. *Selenops mexicanus* Keyserling, 1880. **A-B**, male left palp. **A**, ventral view. **B**, retrolateral view. **C-D**, female epigynum. **C**, ventral view. **D**, cleared, dorsal view. © M. Leclercq.

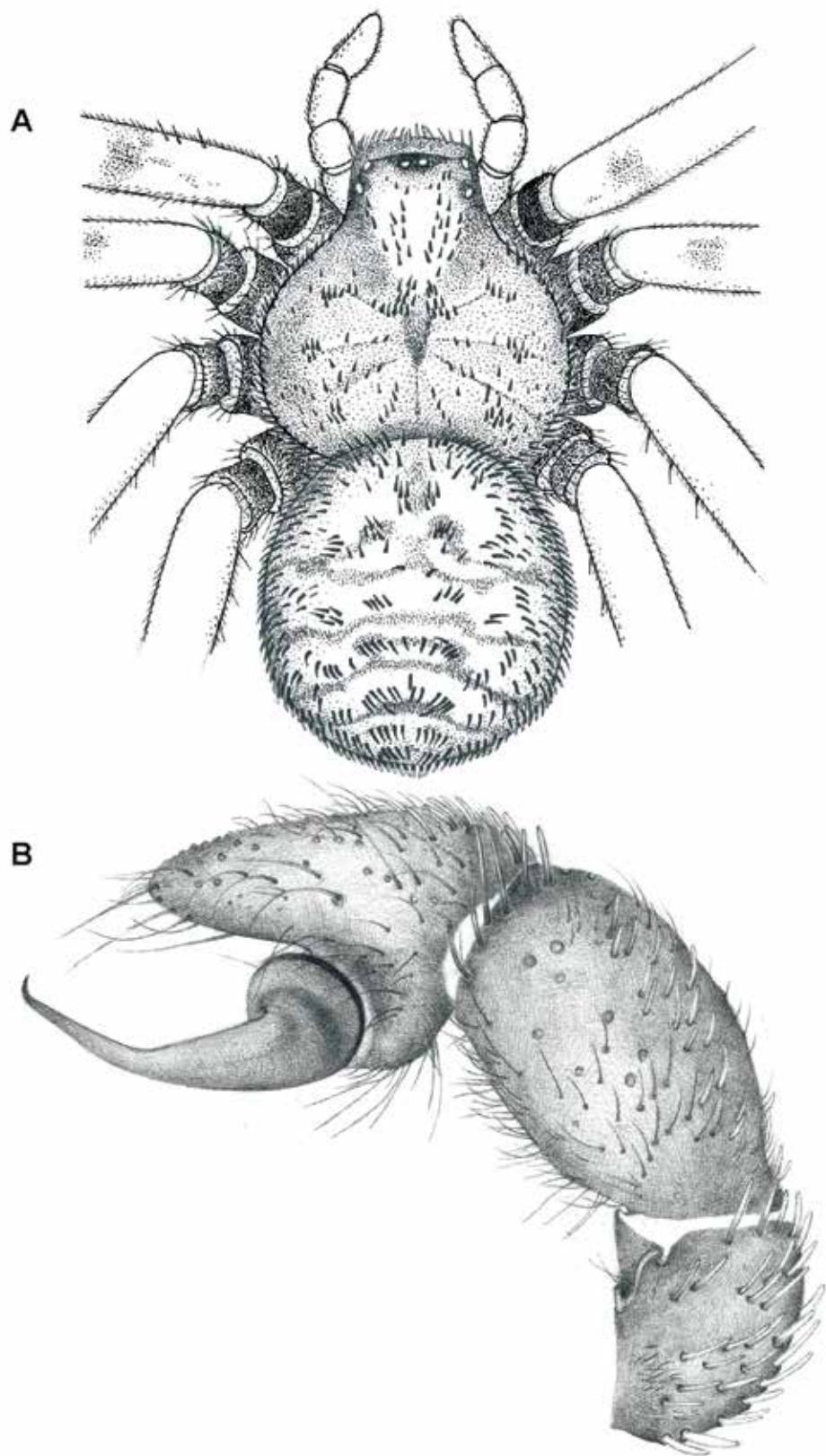


Fig. 99. *Sicarius utriformis* (Butler, 1877). **A**, female, dorsal view. **B**, male left palp, retrolateral view. © K. Bouckaert.

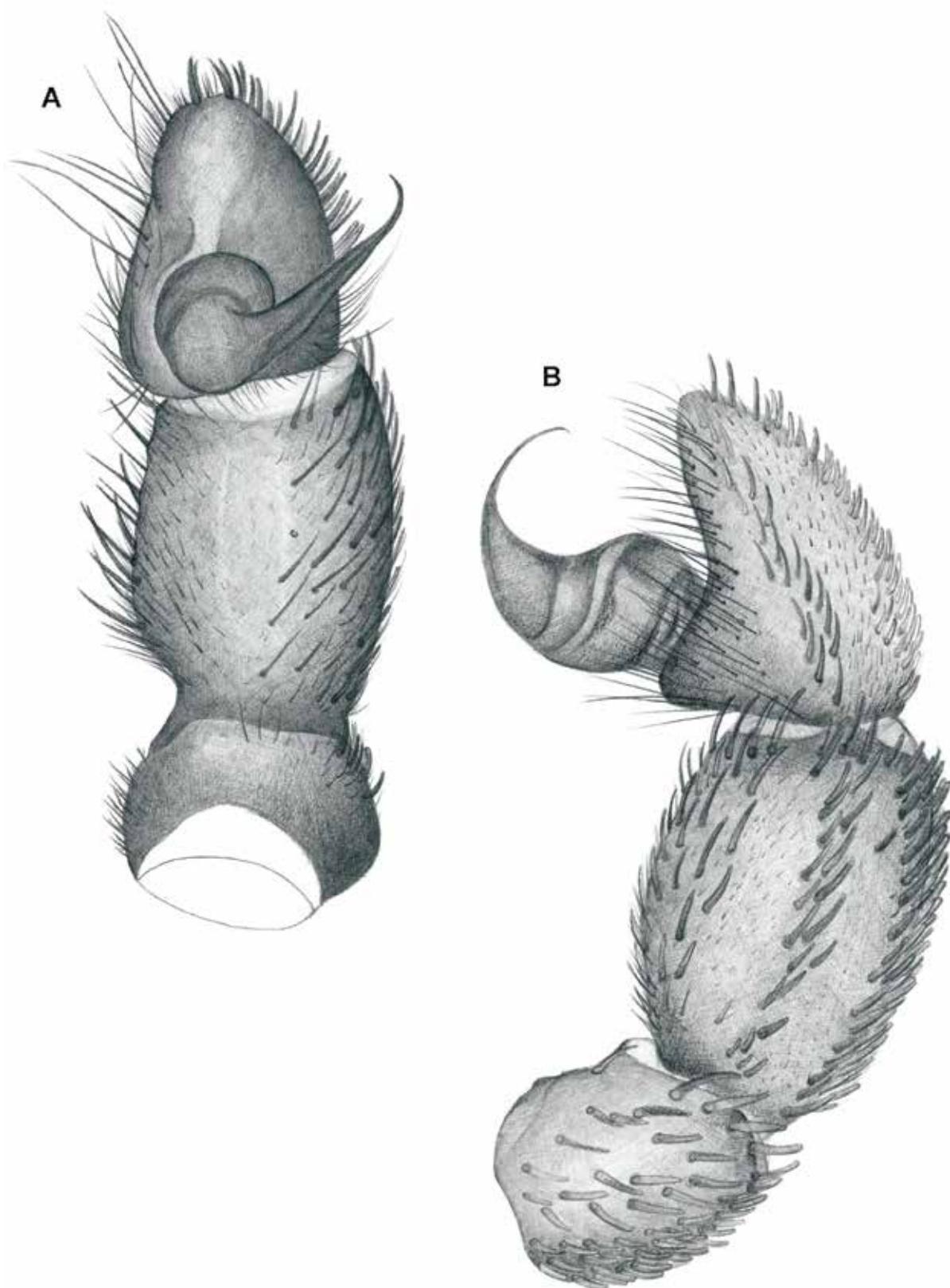


Fig. 100. *Sicarius ultriformis* (Butler, 1877). A-B, male left palp. A, ventral view. B, retrolateral view. © J. Caudron.

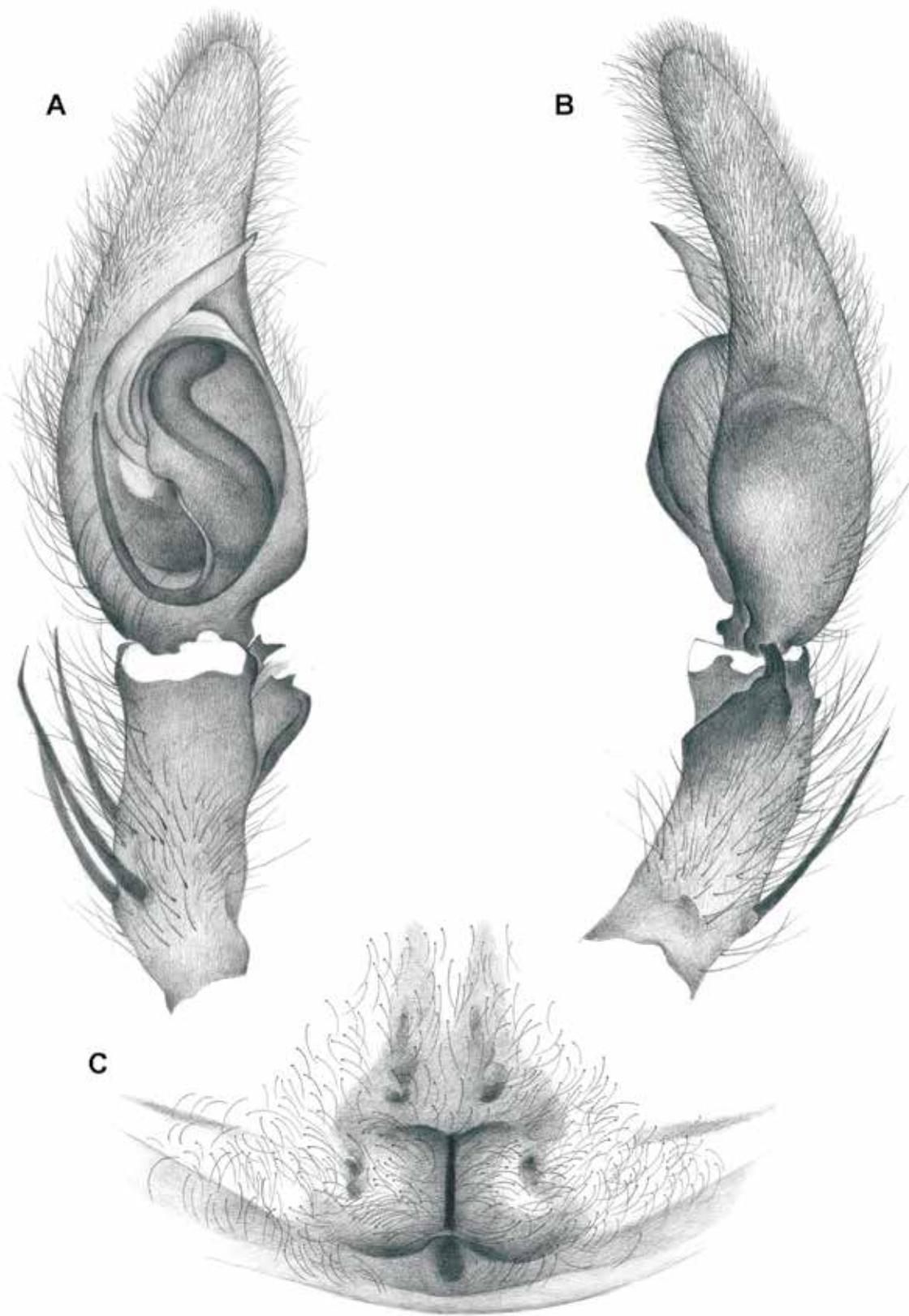


Fig. 101. *Heteropoda venatoria* (Linnaeus, 1767). **A**, male left palp. **A**, ventral view. **B**, retrolateral view. **C**, female epigynum, ventral view. © M. Leclercq.

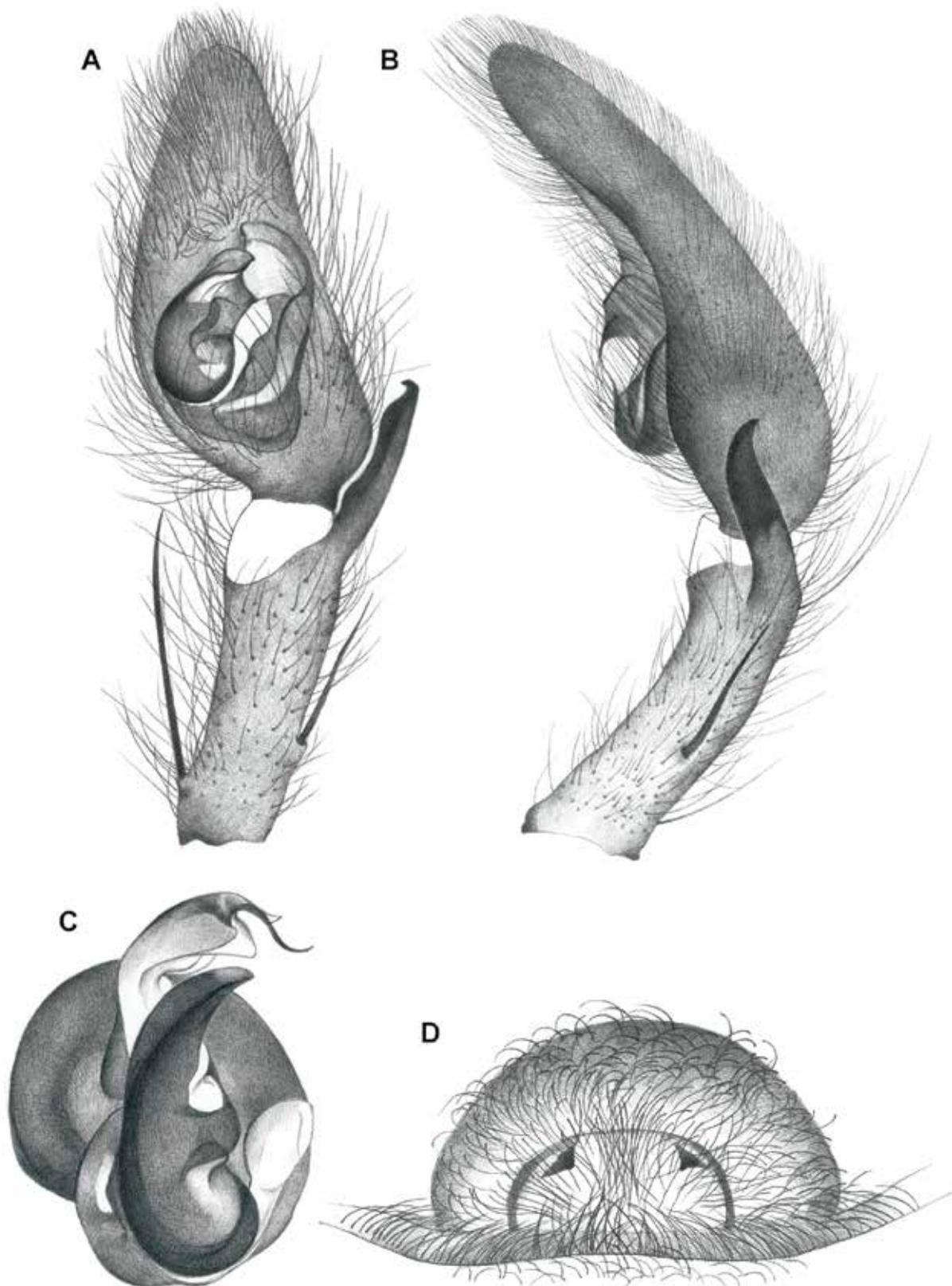


Fig. 102. *Olios galapagoensis* Banks, 1902. A-C, male left palp. A, ventral view. B, retrolateral view. C, detail of palpal organ. D, female epigynum, ventral view. © M. Leclercq.

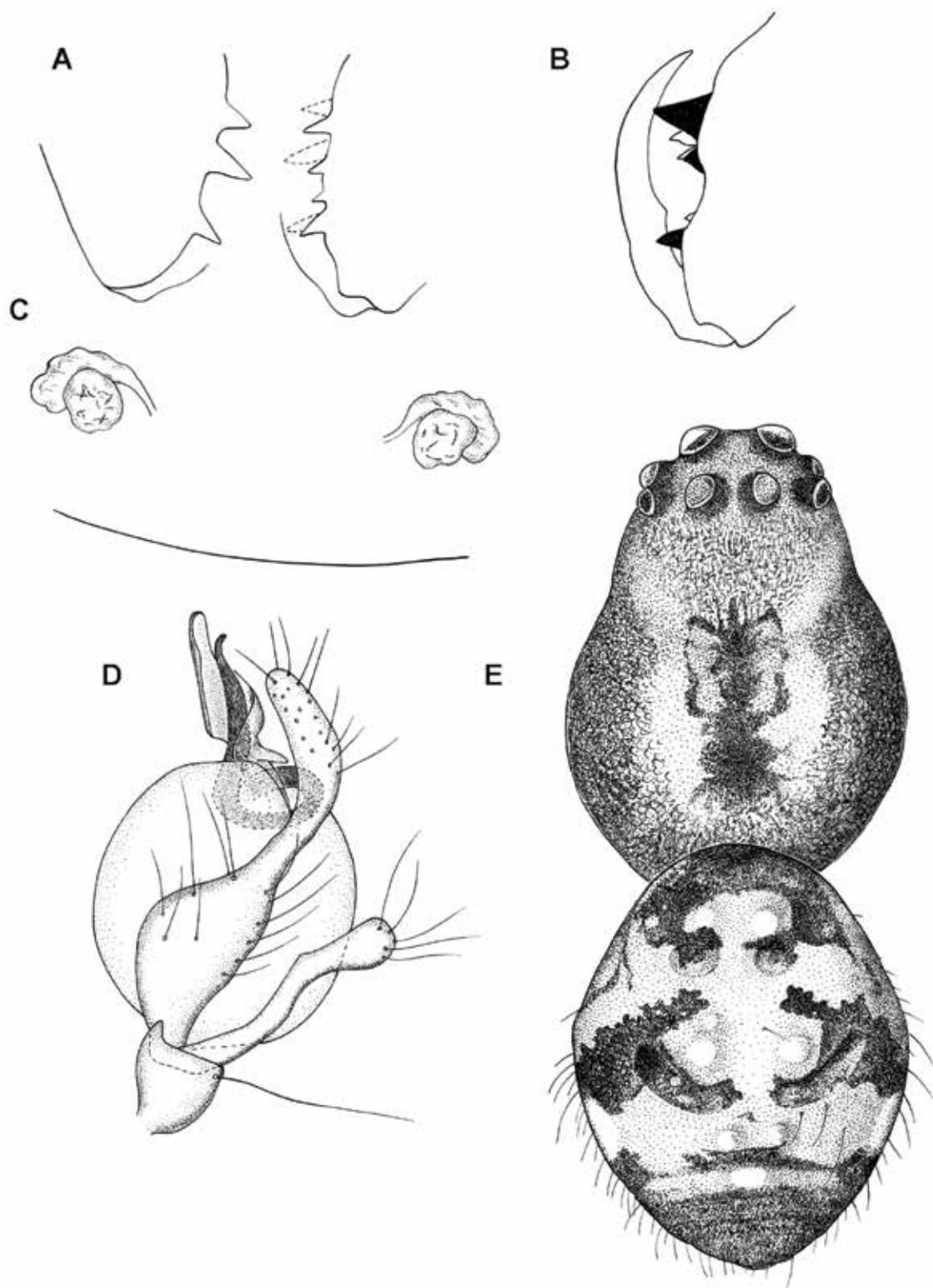


Fig. 103. *Glenognatha argyrostilba* (O.P.-Cambridge, 1876). **A-B**, left chelicerae. **A**, female. **B**, male. **C**, female vulva. **D**, male palpus. **E**, male, dorsal view. © K. Bouckaert.

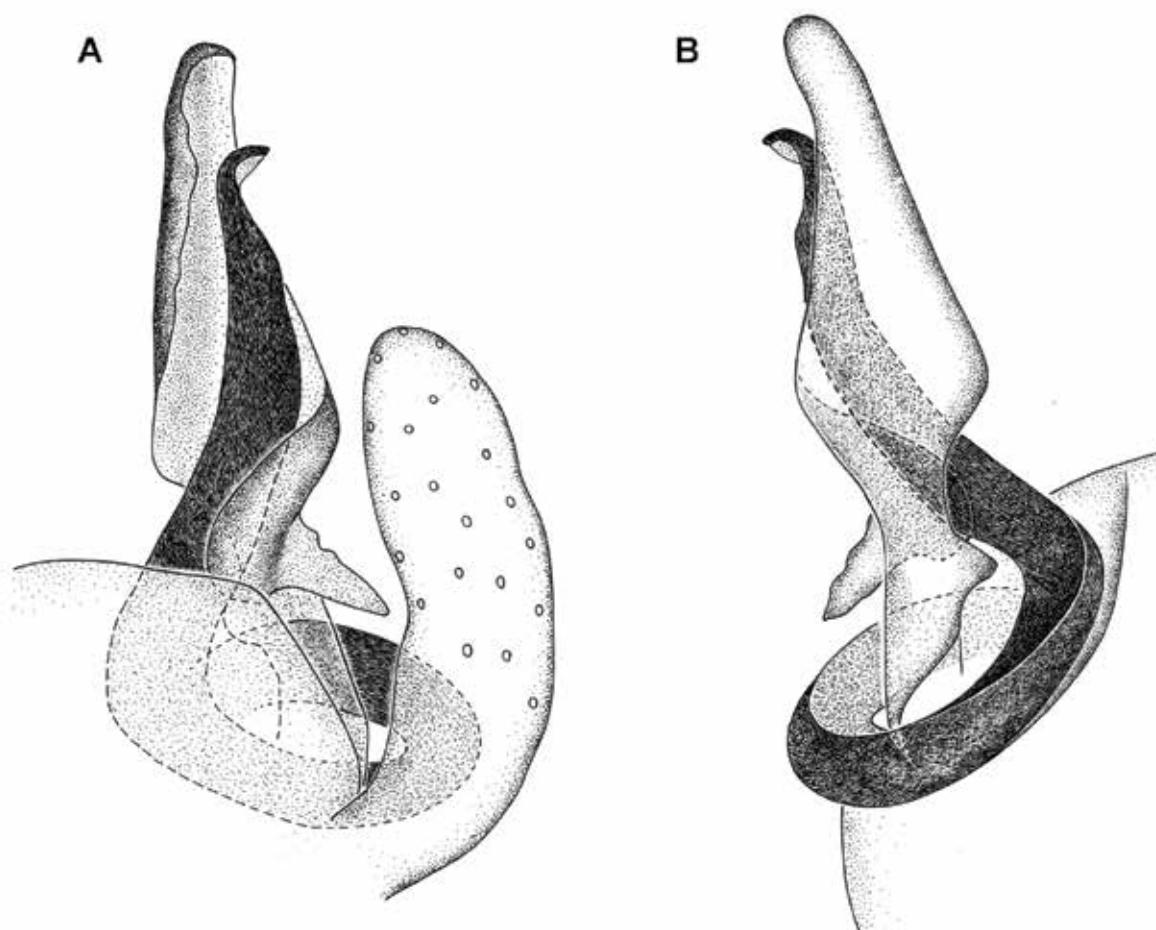


Fig. 104. *Glenognatha argyrostilba* (O.P.-Cambridge, 1876). Detail of left male palp. **A**, ventral view. **B**, dorsal view. © K. Bouckaert.

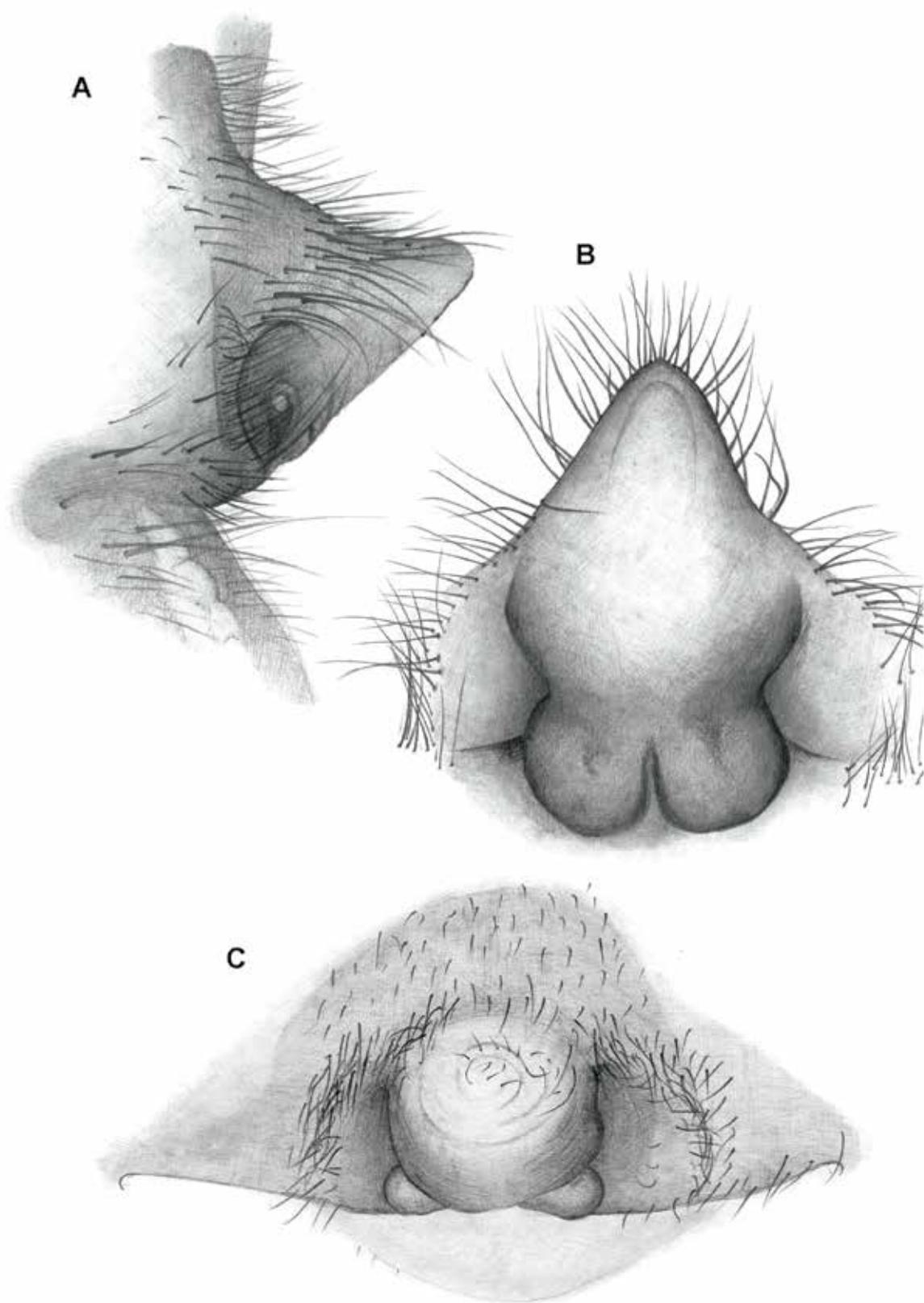


Fig. 105. *Leucauge argyra* (Walckenaer, 1842). Female epigynum. **A**, lateral view. **B**, posterior view. **C**, ventral view. © J. Caudron.

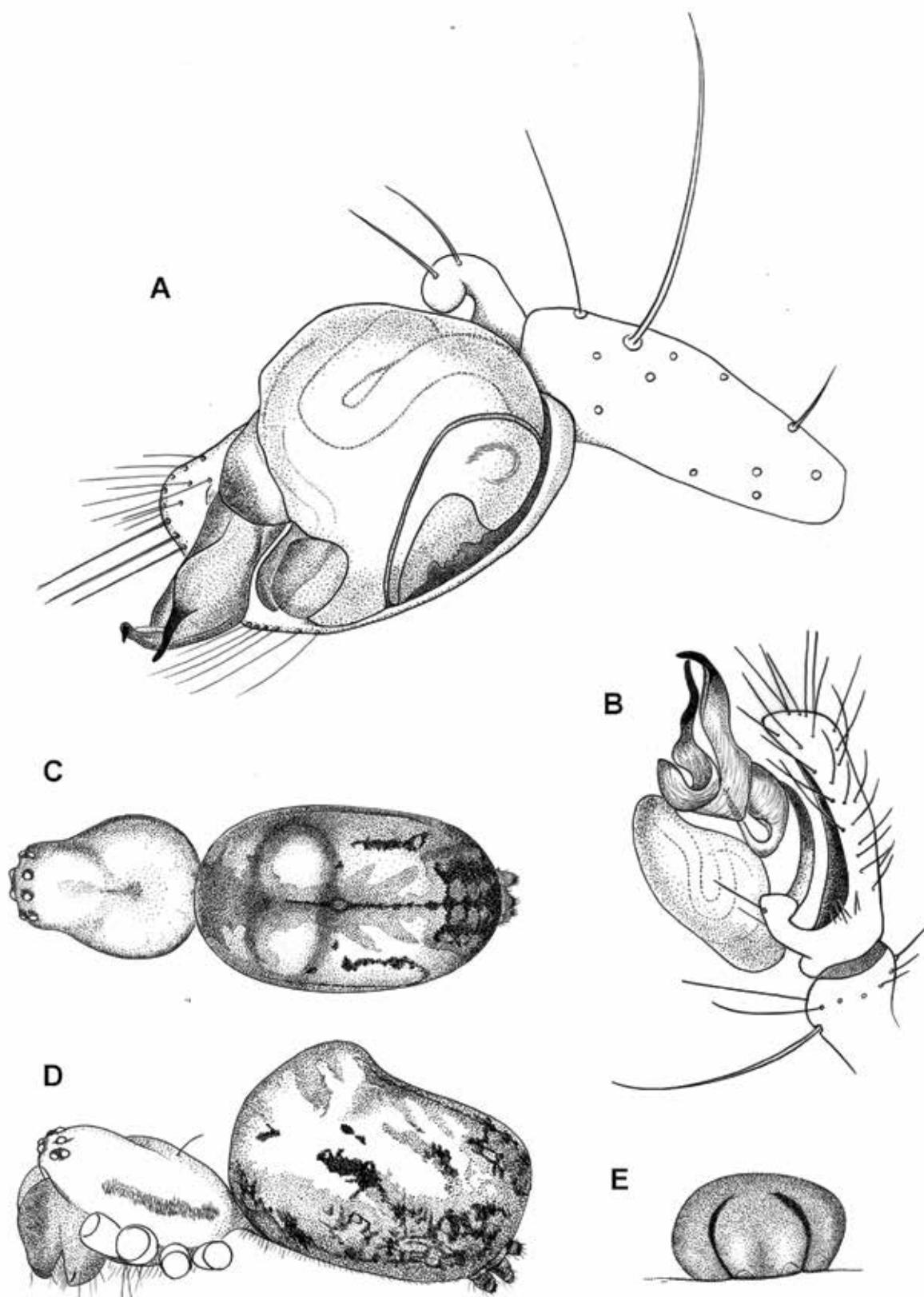


Fig. 106. *Leucauge bituberculata* Baert, 1987. **A-B**, male palpus. **A**, ventral view. **B**, lateral view. **C-E**, female. **C**, dorsal view. **D**, lateral view. **E**, epigynum, ventral view. © K. Bouckaert.

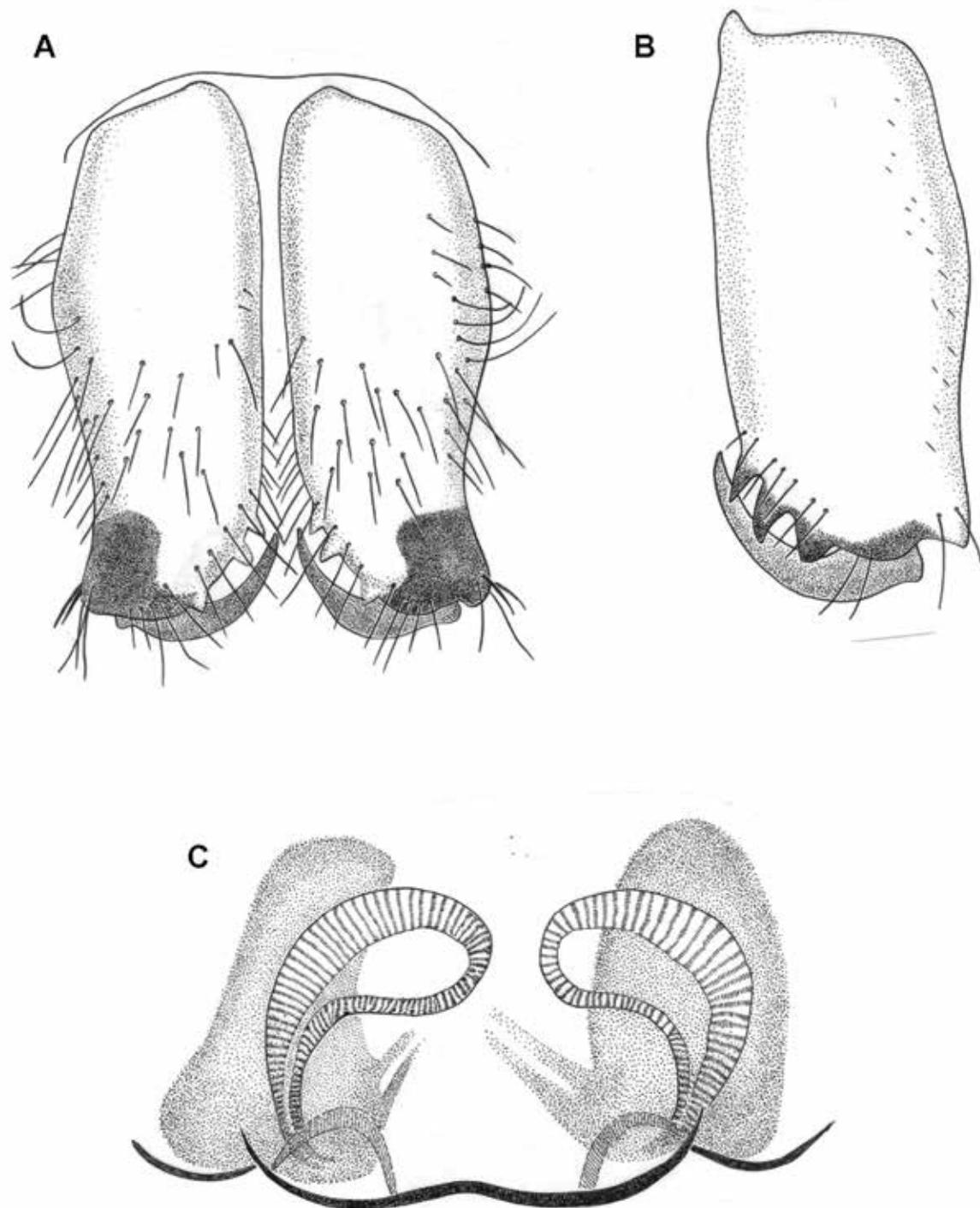


Fig. 107. *Leucauge bituberculata* Baert, 1987. A, male chelicerae, frontal view. B, female left chelicera. C, cleared female vulva. © K. Bouckaert.

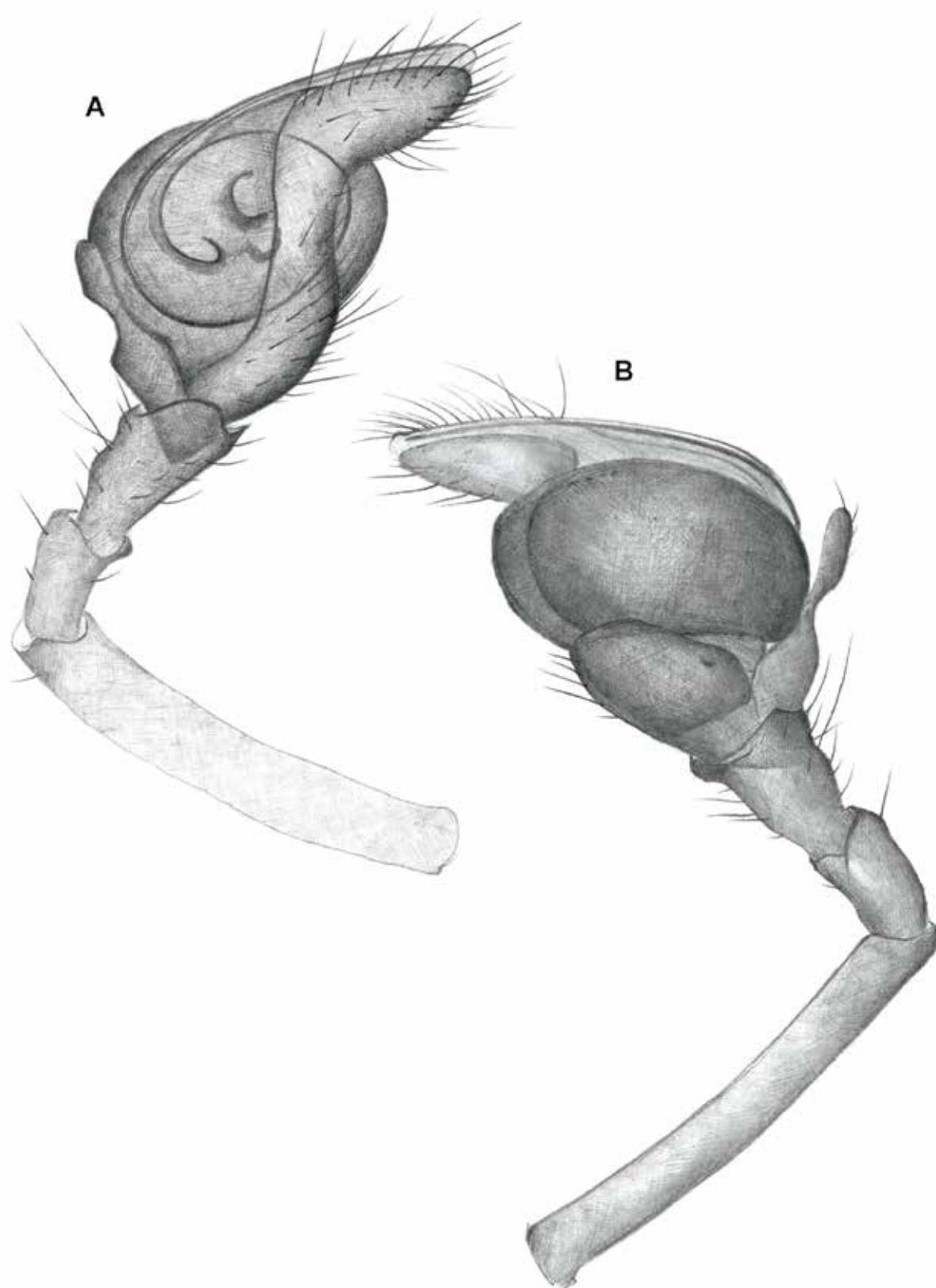


Fig. 108. *Tetragnatha lewisi* Chickering, 1962. Male palpus. **A**, dorsal view. **B**, retrolateral view. © J. Caudron.

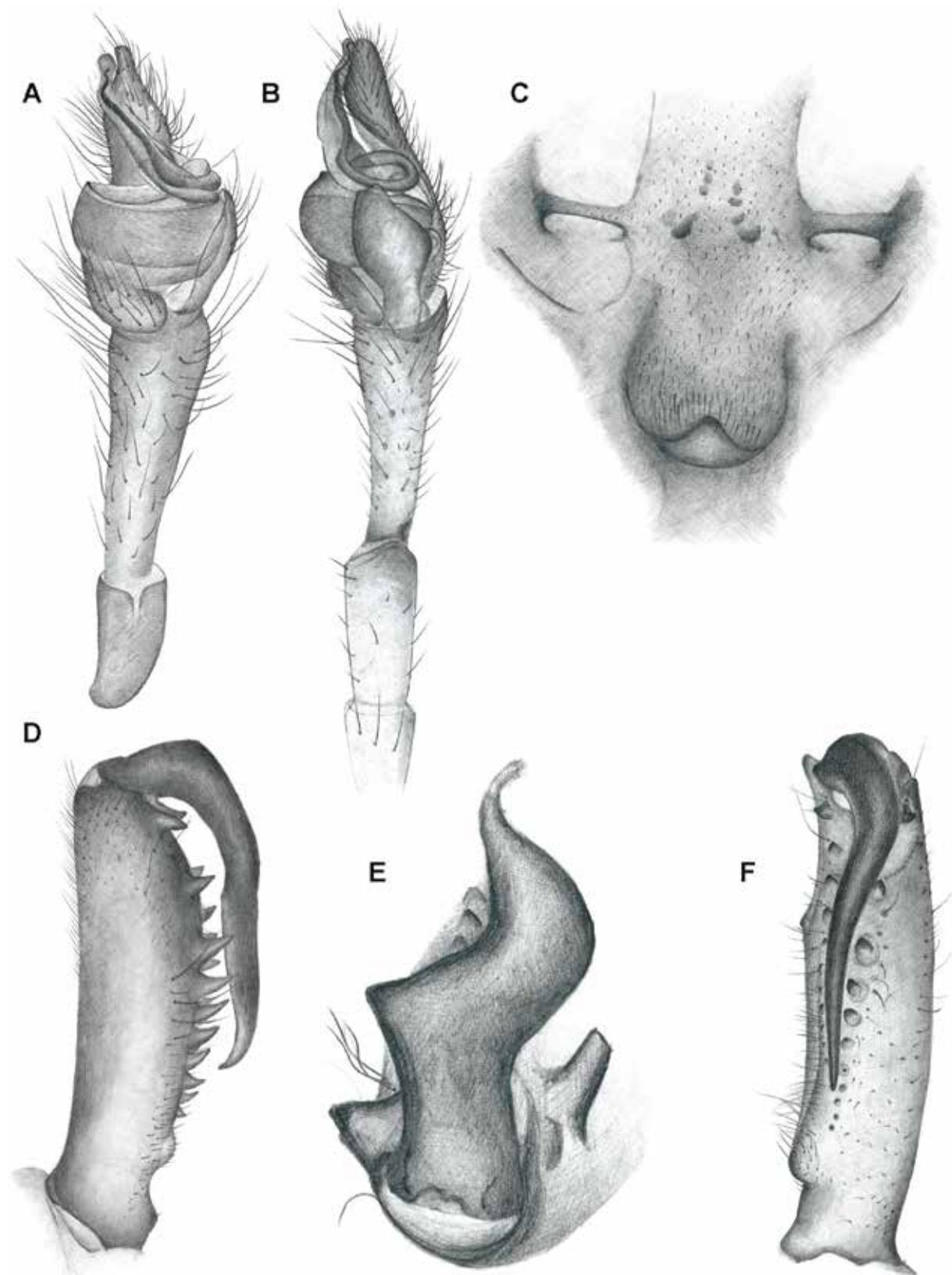


Fig. 109. *Tetragnatha nitens* (Audouin, 1826). **A-B**, male palp. **A**, ventral view. **B**, lateral view. **C**, female, epigynum, ventral view. **D-F**, male chelicera. **D**, lateral view. **E**, detail of fang. **F**, Ventral view. © J. Caudron.

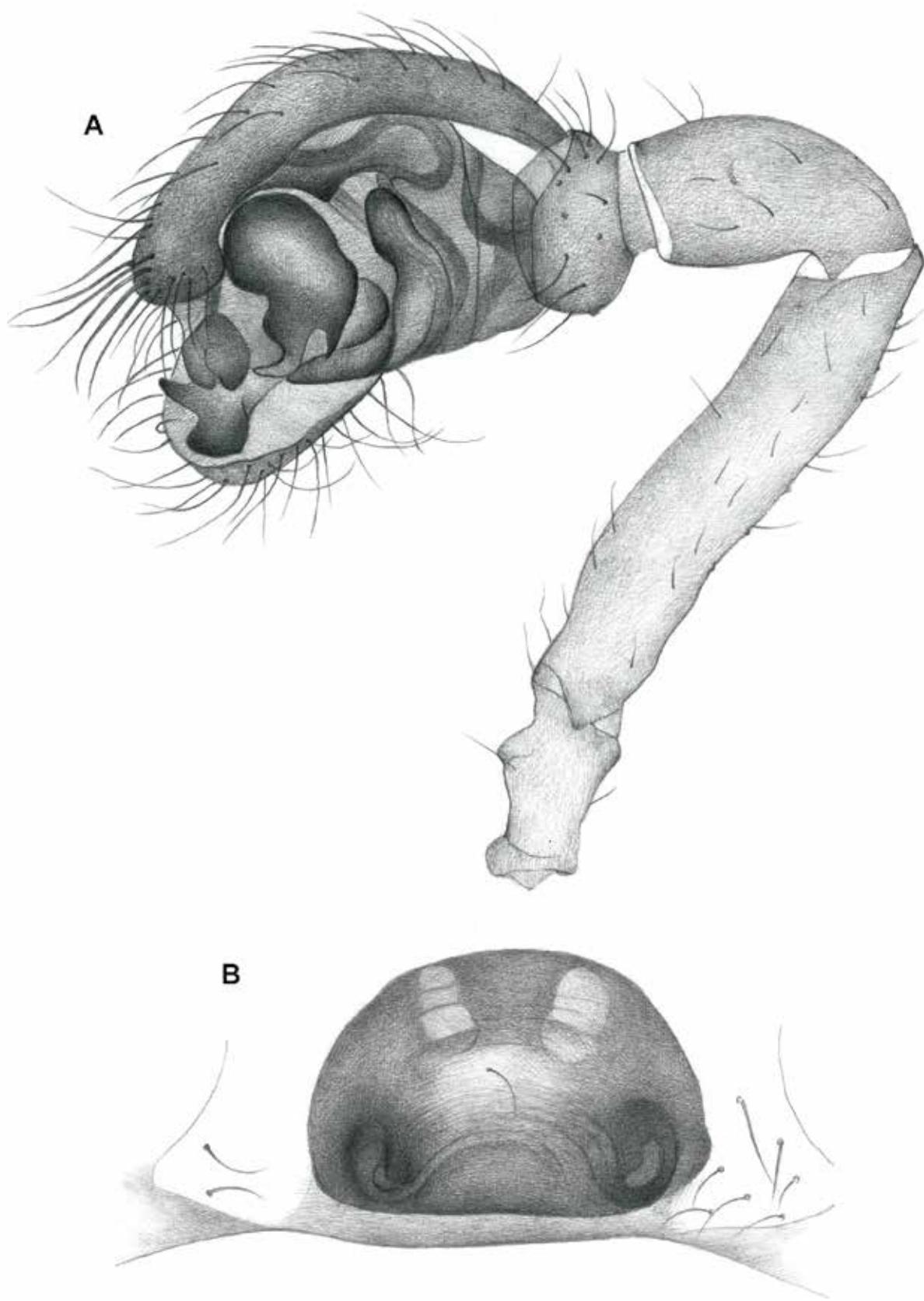


Fig. 110. *Argyrodes elevates* Taczanowski, 1873. A, retrolateral view of male palp. B, ventral view of female epigynum. © M. Leclercq.

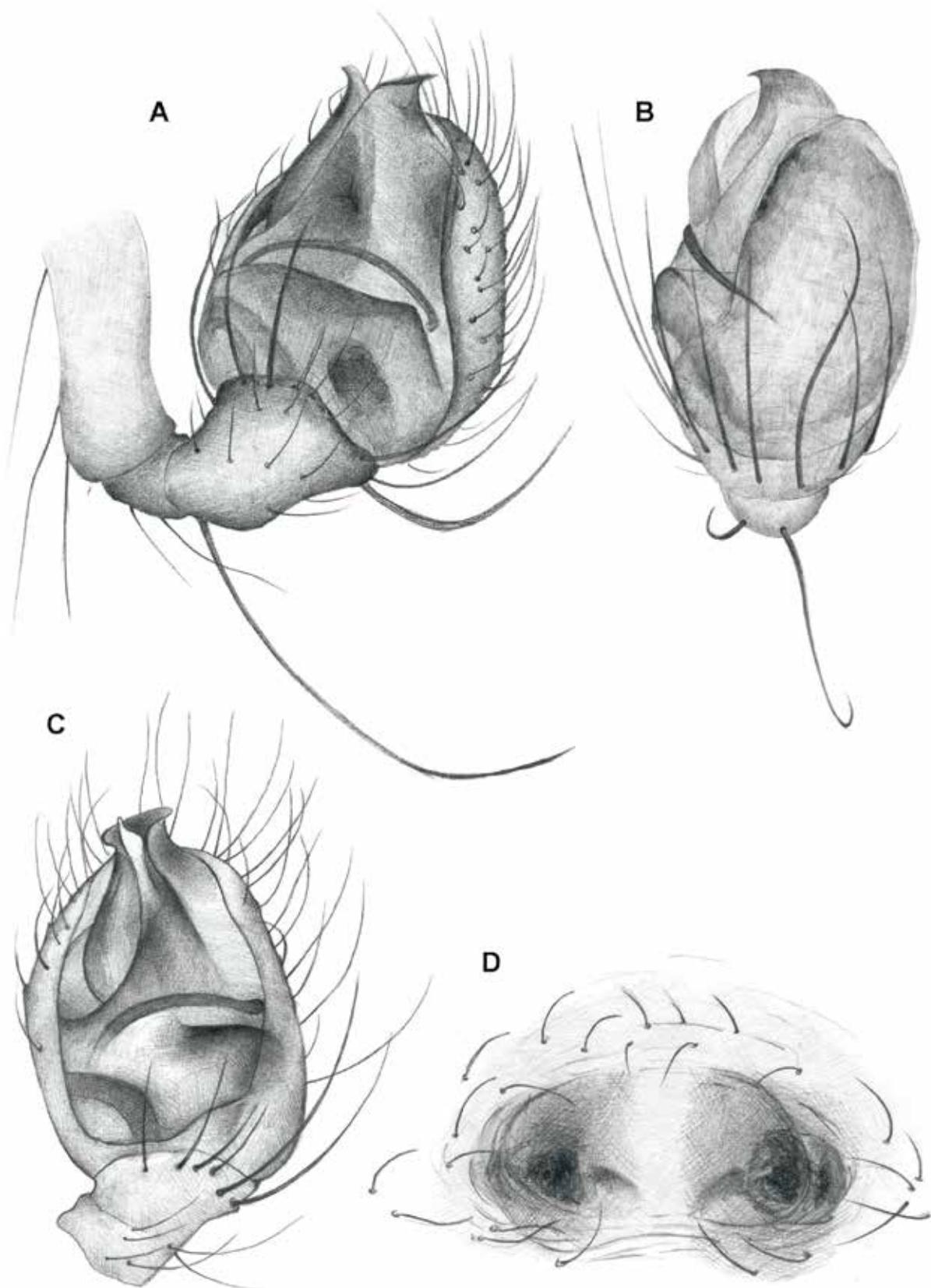


Fig. 111. *Chrysso pulcherrima* (Mello-Leitao, 1917). **A-C**, male left palp. **A**, retrolateral view. **B**, dorsal view. **C**, ventral view. **D**, female epigynum. © J. Caudron.

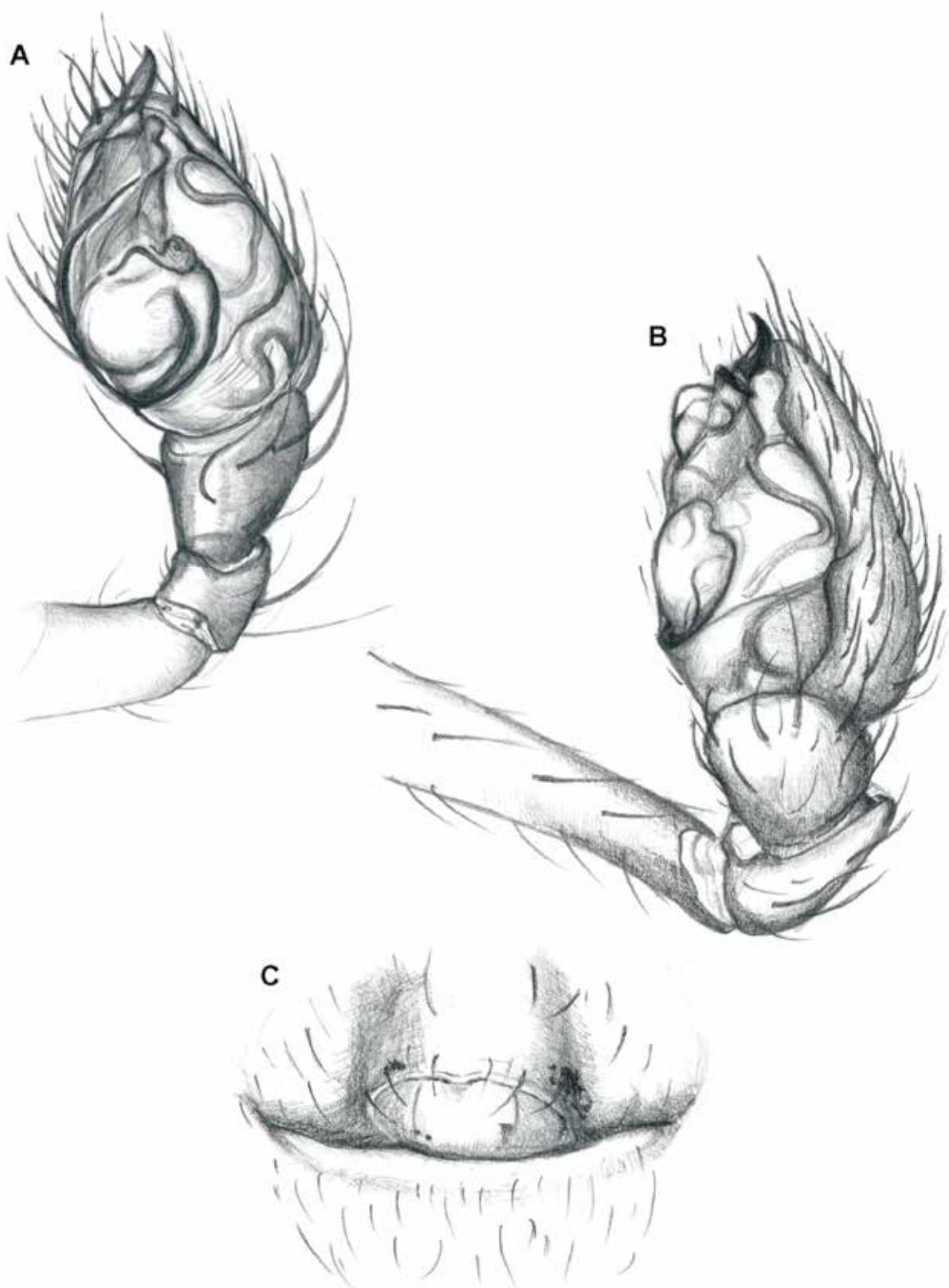


Fig. 112. *Coleosoma floridanum* Banks, 1900. **A-B**, male left palp. **A**, ventral view. **B**, retrolateral view. **C**, female epigynum. © J. Caudron.

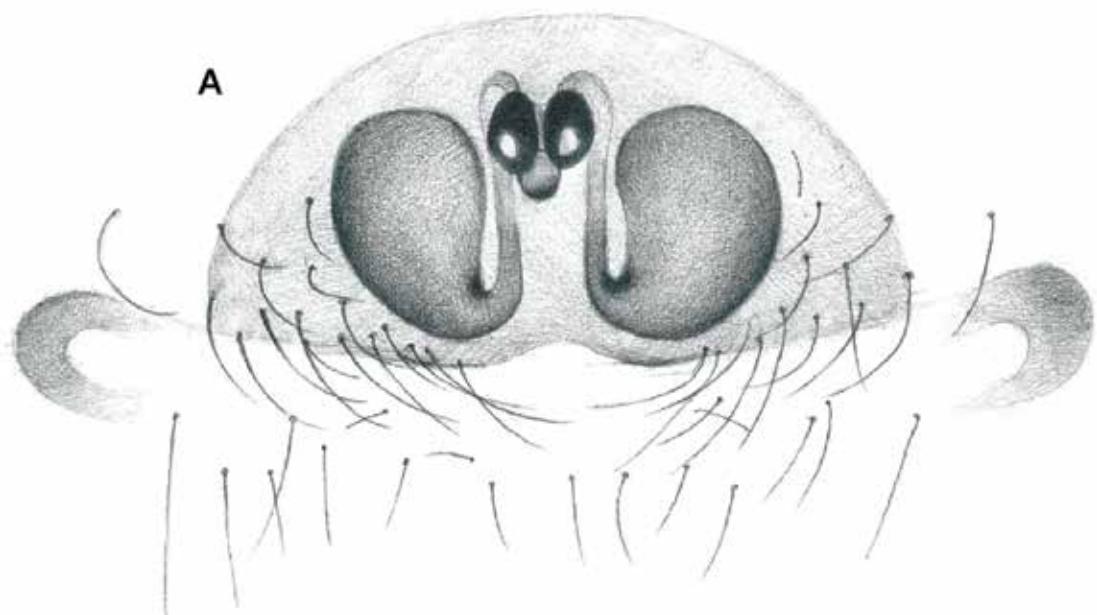


Fig. 113. *Cryptachaea dromedariaformis* (Roewer, 1942). A, cleared female epigynum (vulva). © M. Leclercq.

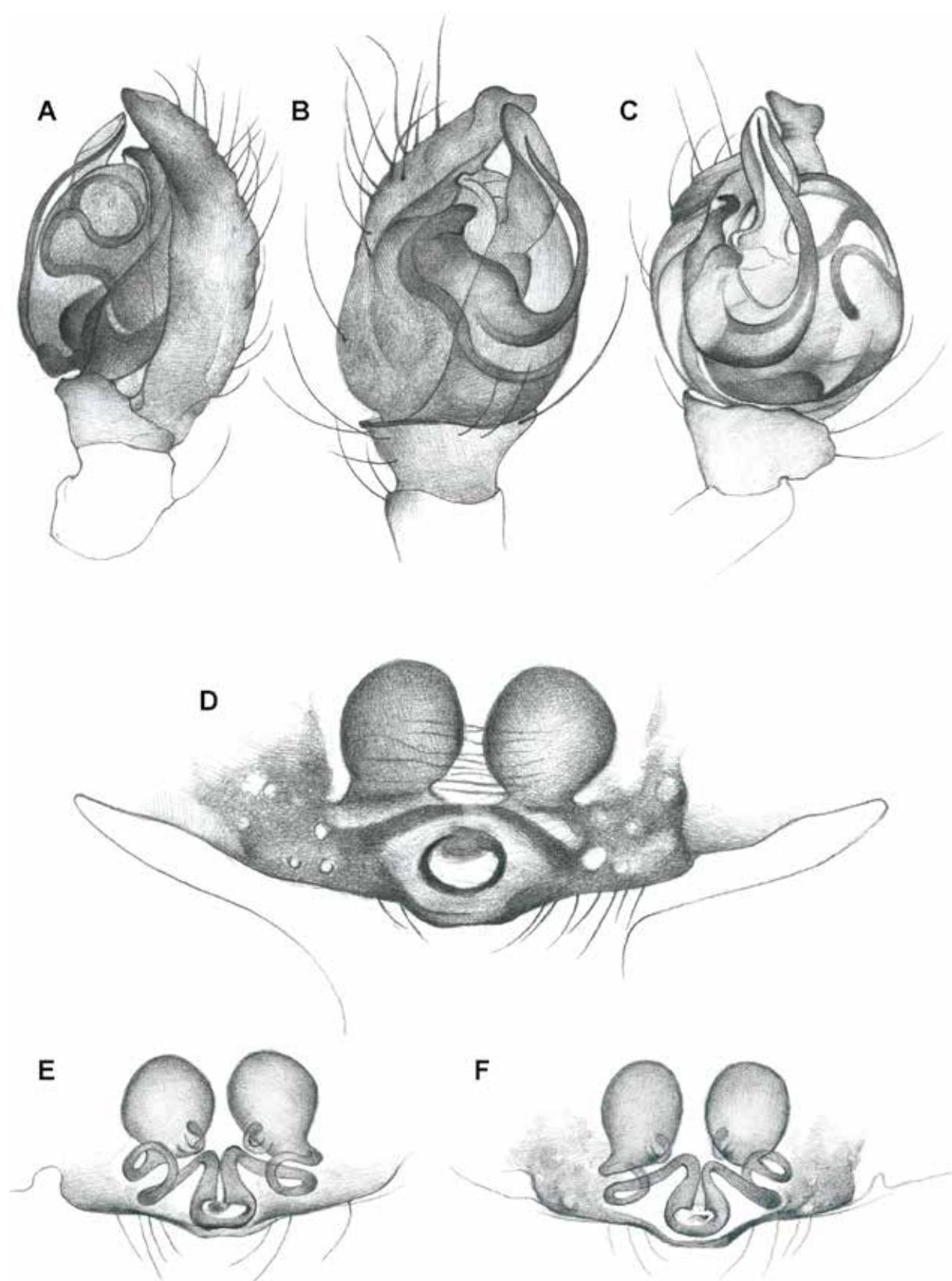


Fig. 114. *Cryptachaea hirta* (Taczanowski, 1873). A-C, male left palp. A, retrolateral view. B, prolateral view. C, ventral view. D-F, female epigynum. D, ventral view. E, vulva, ventral view. F, vulva, dorsal view. © M. Leclercq.

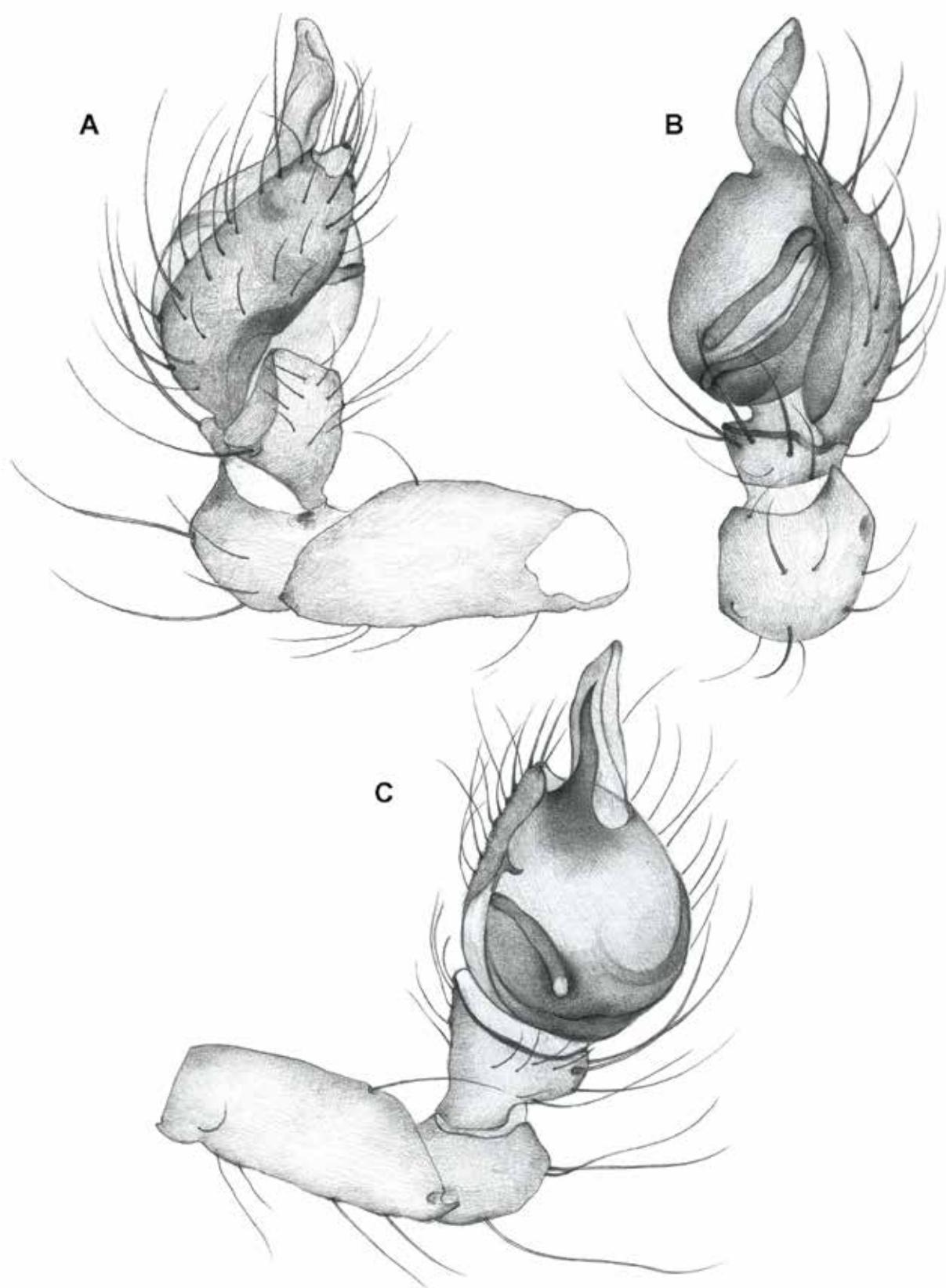


Fig. 115. *Cryptachaea orana* (Levi, 1963). Male left palp. **A**, dorsal view. **B**, retrolateral view. **C**, ventral view. © M. Leclercq.

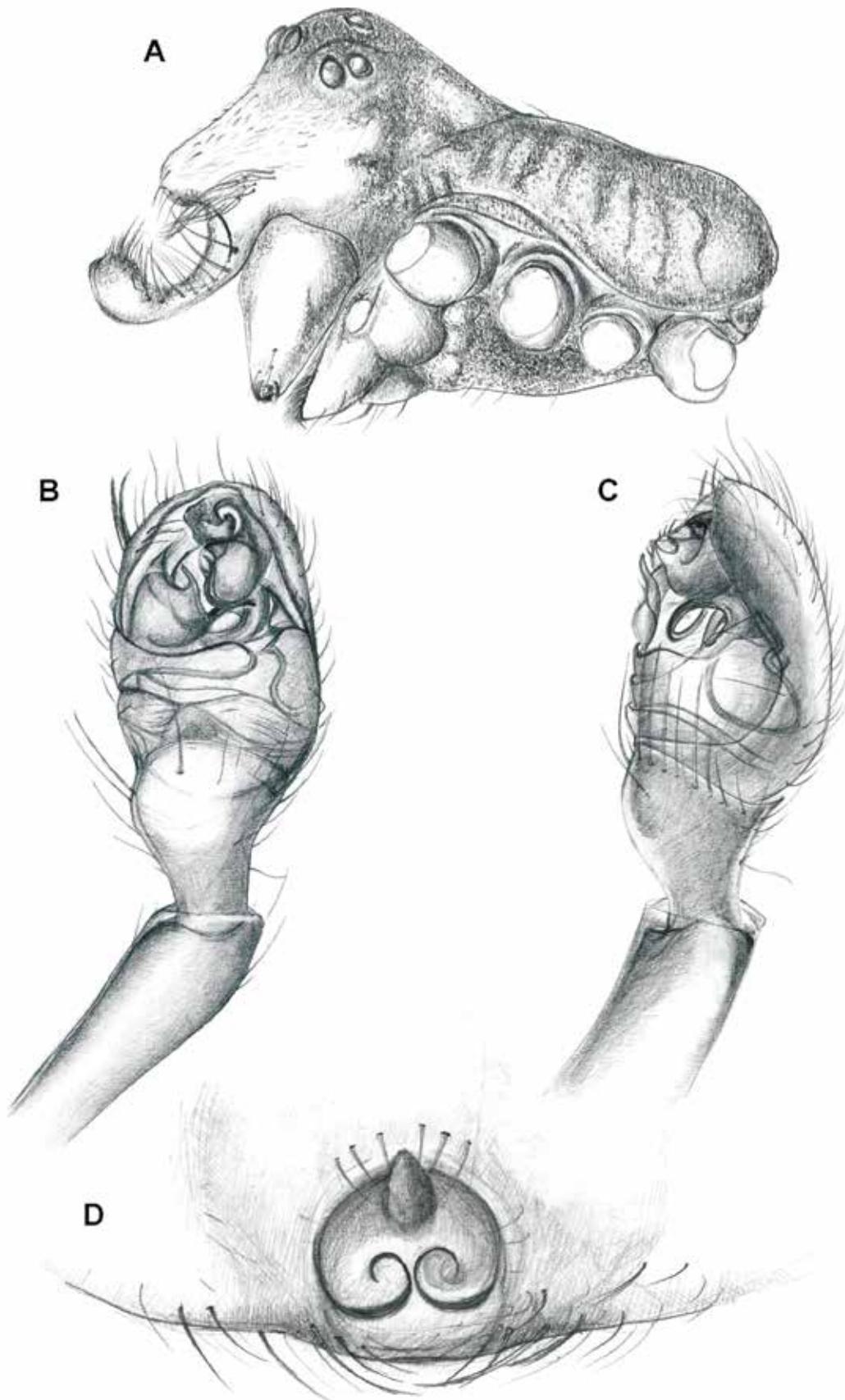


Fig. 116. *Faiditus sullana* (Exline, 1945). A, male cephalothorax, lateral view. B-C, male left palp. C, ventral view. C, retrolateral view. D, female epigynum, ventral view. © J. Caudron.

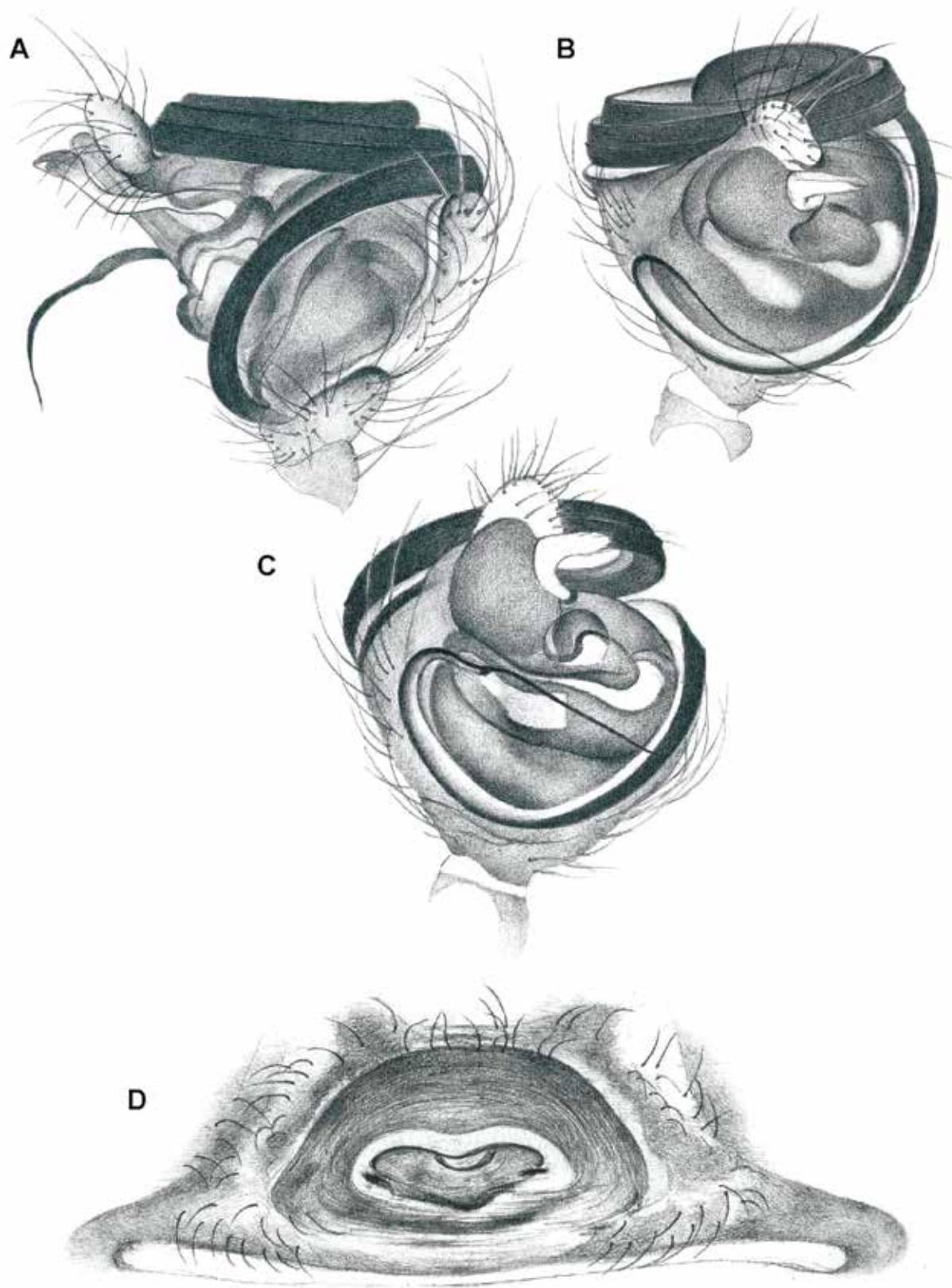


Fig. 117. *Latrodectus apicalis* Butler, 1877. **A-C**, left male palp. **A**, retrolateral view. **B-C**, ventral view. **D**, female epigynum, ventral view. © M. Leclercq.

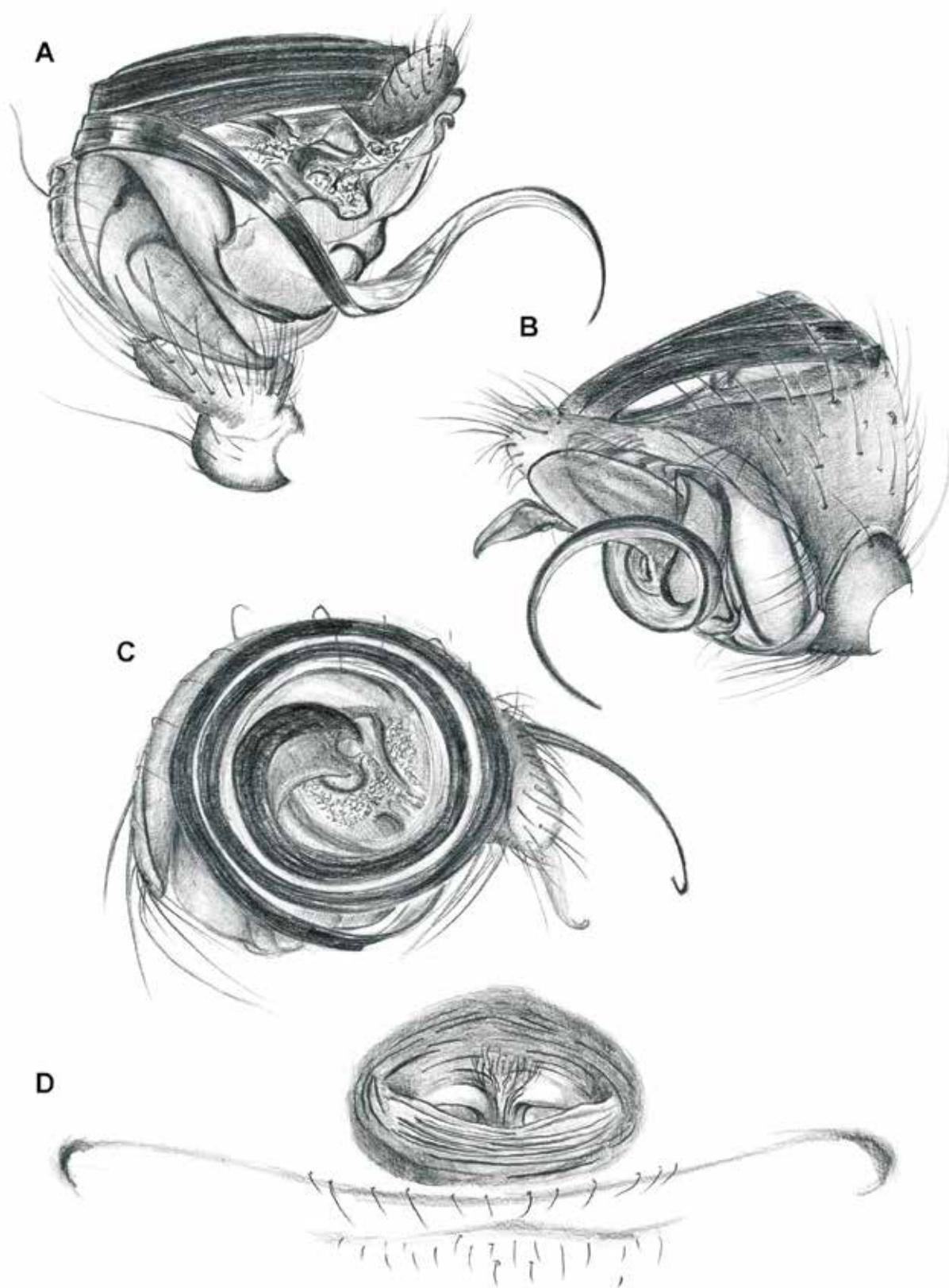


Fig. 118. *Latrodectus geometricus* C.L. Koch, 1841. A-C, left male palp. A, prolateral view. B, retrolateral view. C, ventral view. D, female epigynum, ventral view. © J. Caudron.

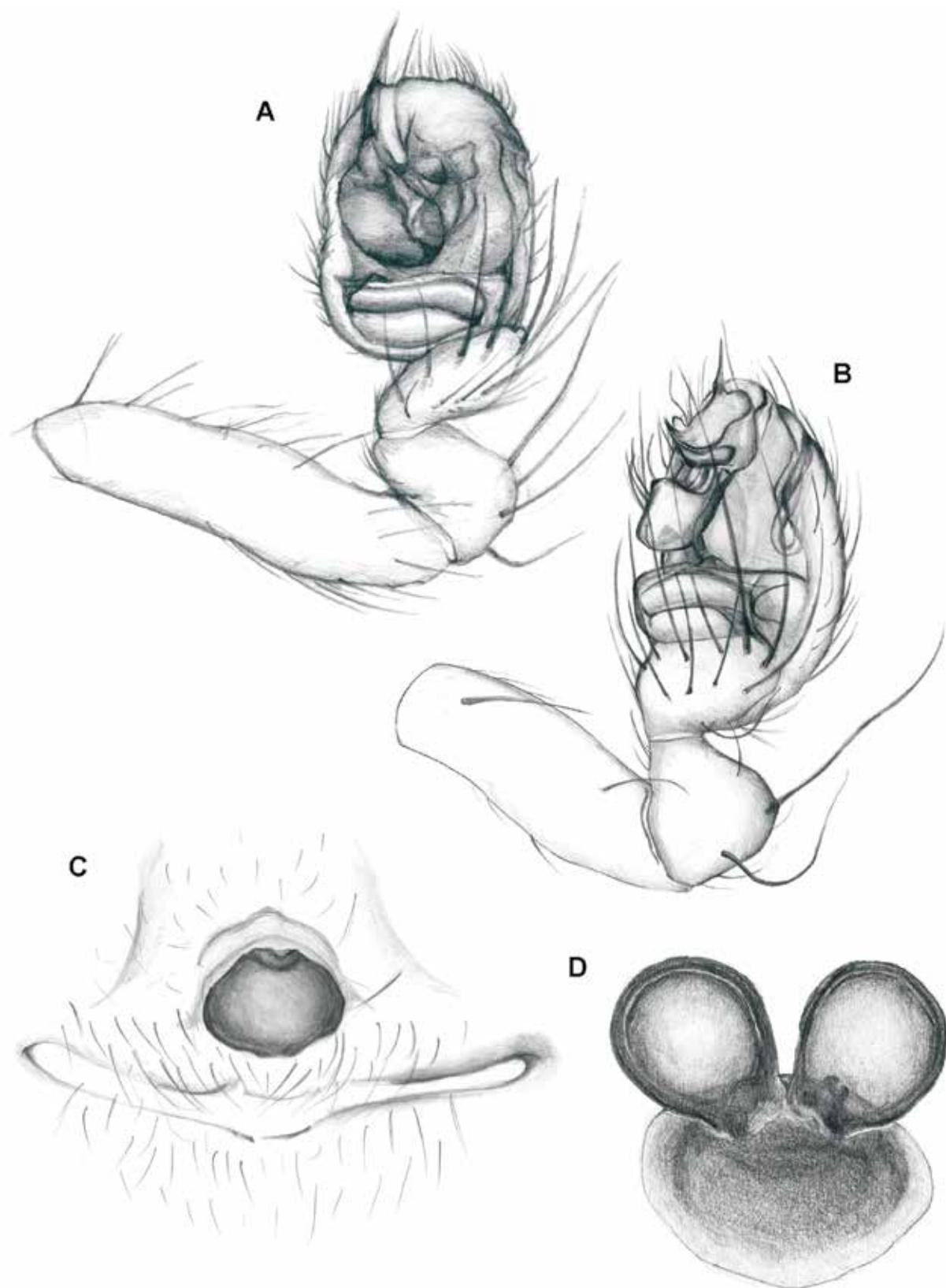


Fig. 119. *Nesticodes rufipes* (Lucas, 1846). **A-B**, left male palp. **A**, ventral view. **B**, retrolateral view. **C-D**, female epigynum. **C**, ventral view. **D**, cleared vulva. © J. Caudron.

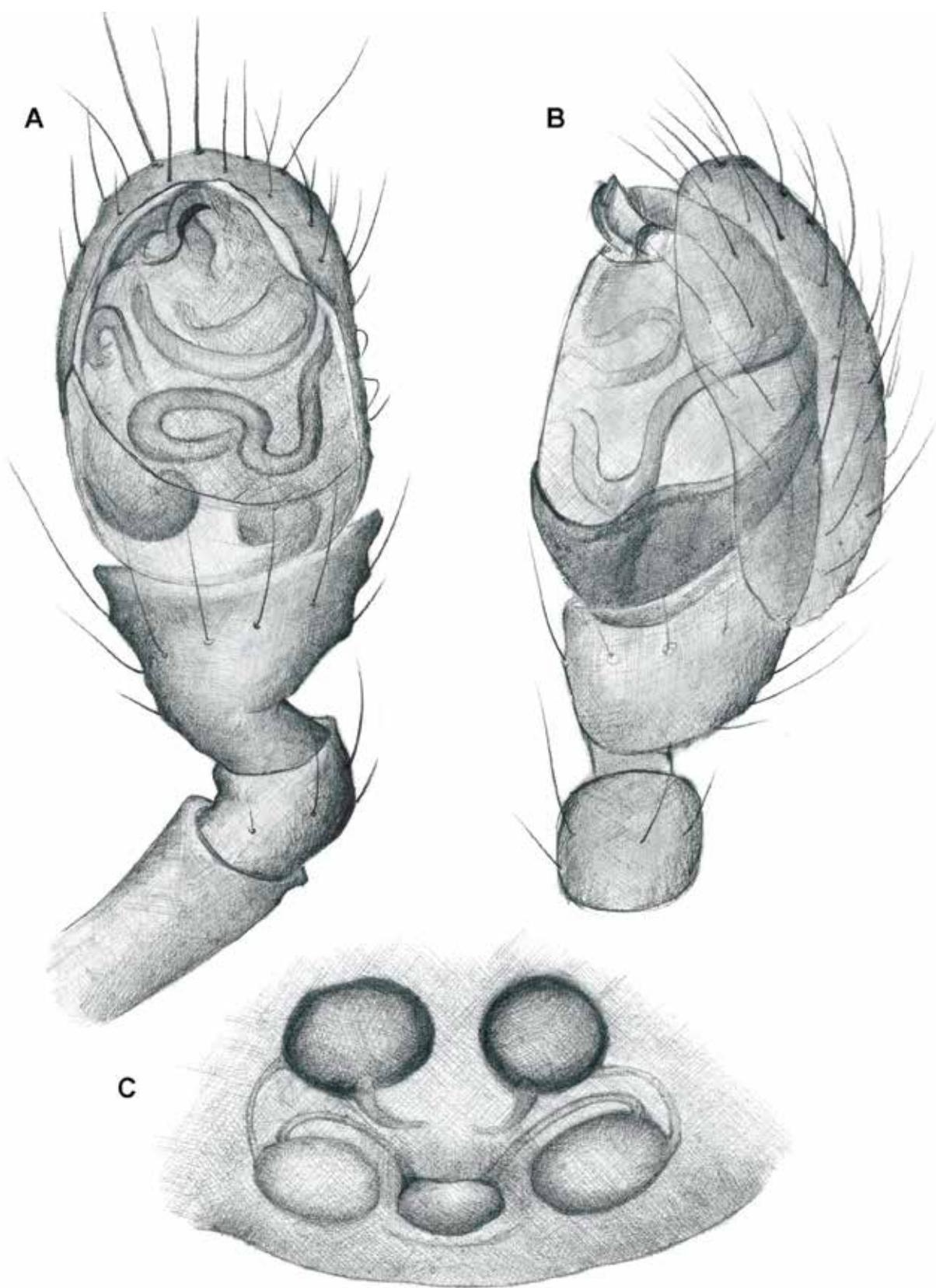


Fig. 120. *Phycosoma lineatipes* Bryant, 1933. **A-B**, left male palp. **A**, ventral view. **B**, retrolateral view. **C**, cleared female epigynum. © J. Caudron.

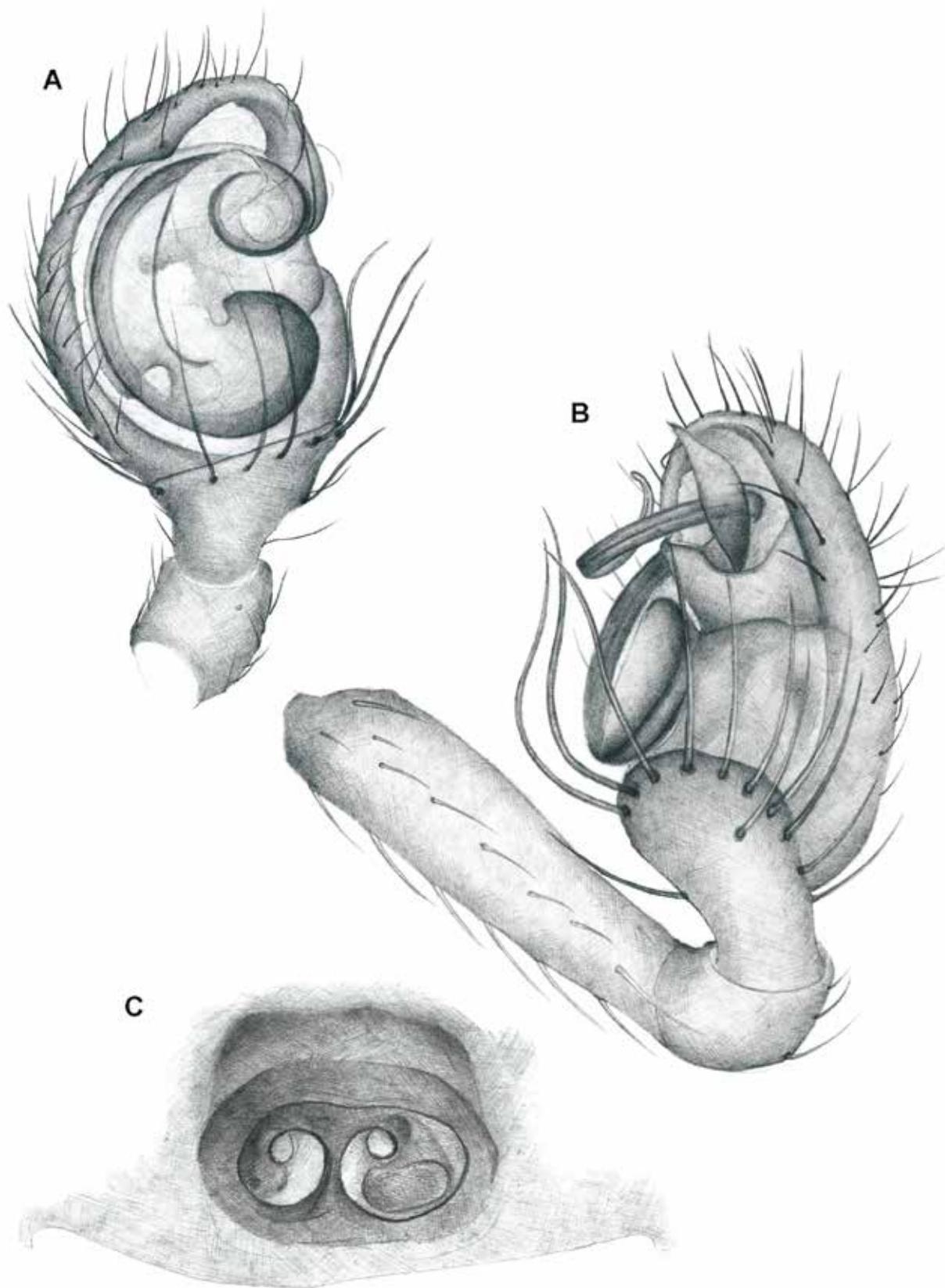


Fig. 121. *Platnickina mneon* (Bösenberg & Strand, 1906). **A-B**, left male palp. **A**, ventral view. **B**, retrolateral view. **C**, female epigynum, ventral view. © J. Caudron.

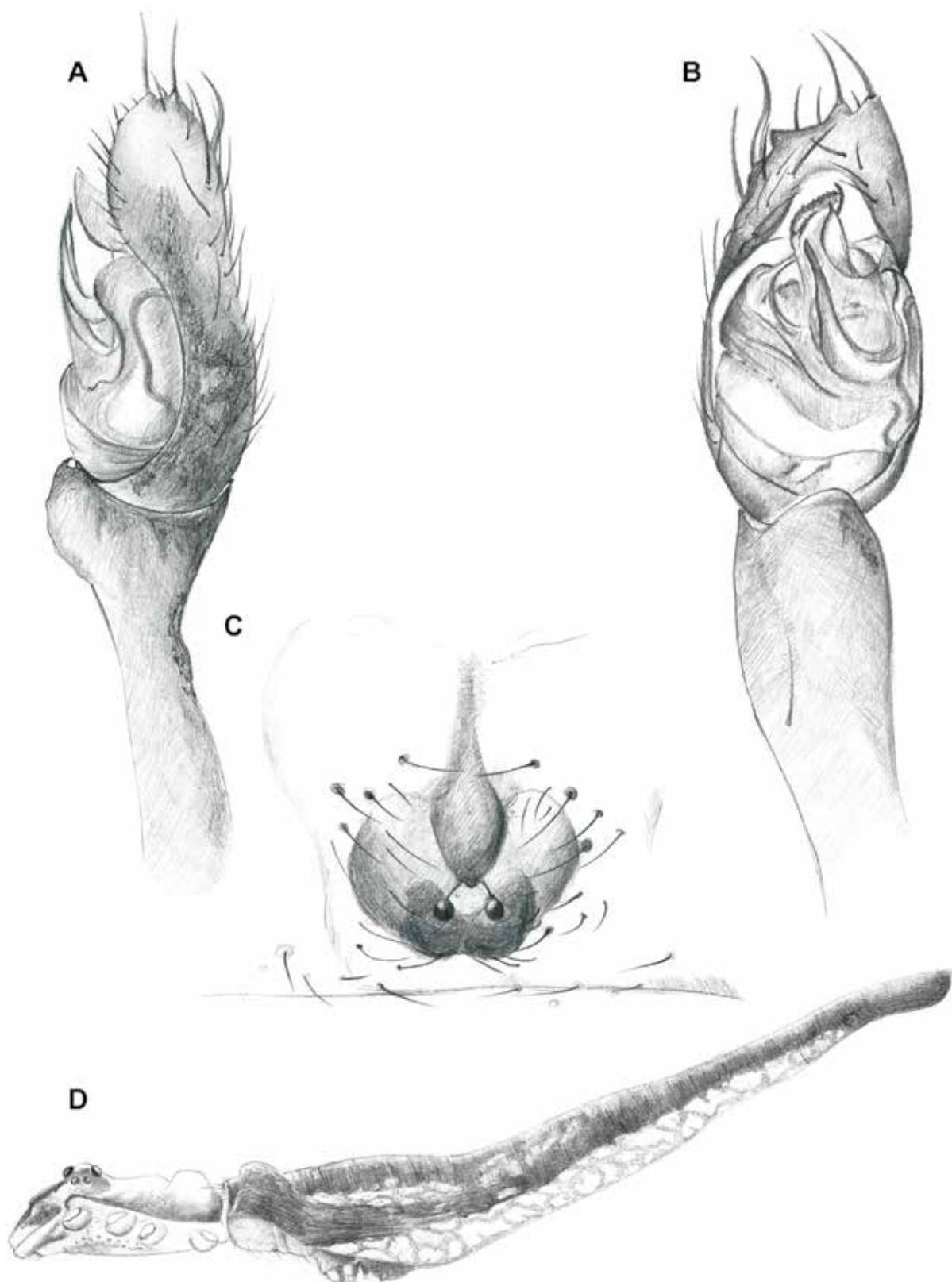


Fig. 122. *Rhompea fictilium* (Hentz, 1850). **A-B**, left male palp. **A**, retrolateral view. **B**, ventral view. **C-D**, female. **C**, cleared female epigynum. **D**, lateral view of cephalothorax and abdomen. © J. Caudron.

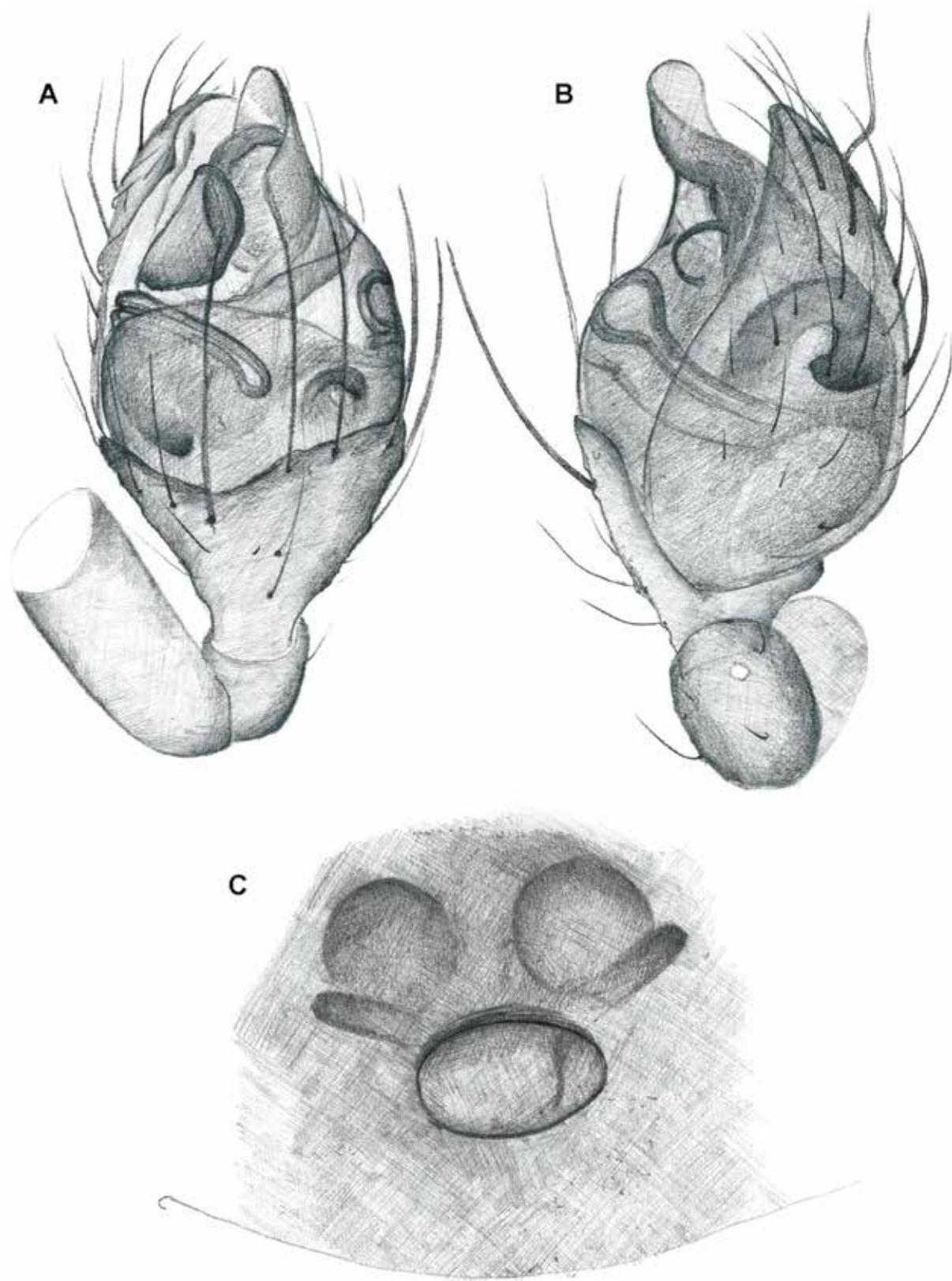


Fig. 123. *Thymoites confraternus* (Banks, 1898). **A-B**, left male palp. **A**, ventral view. **B**, retrolateral view. **C**, cleared female epigynum, ventral view. © J. Caudron.

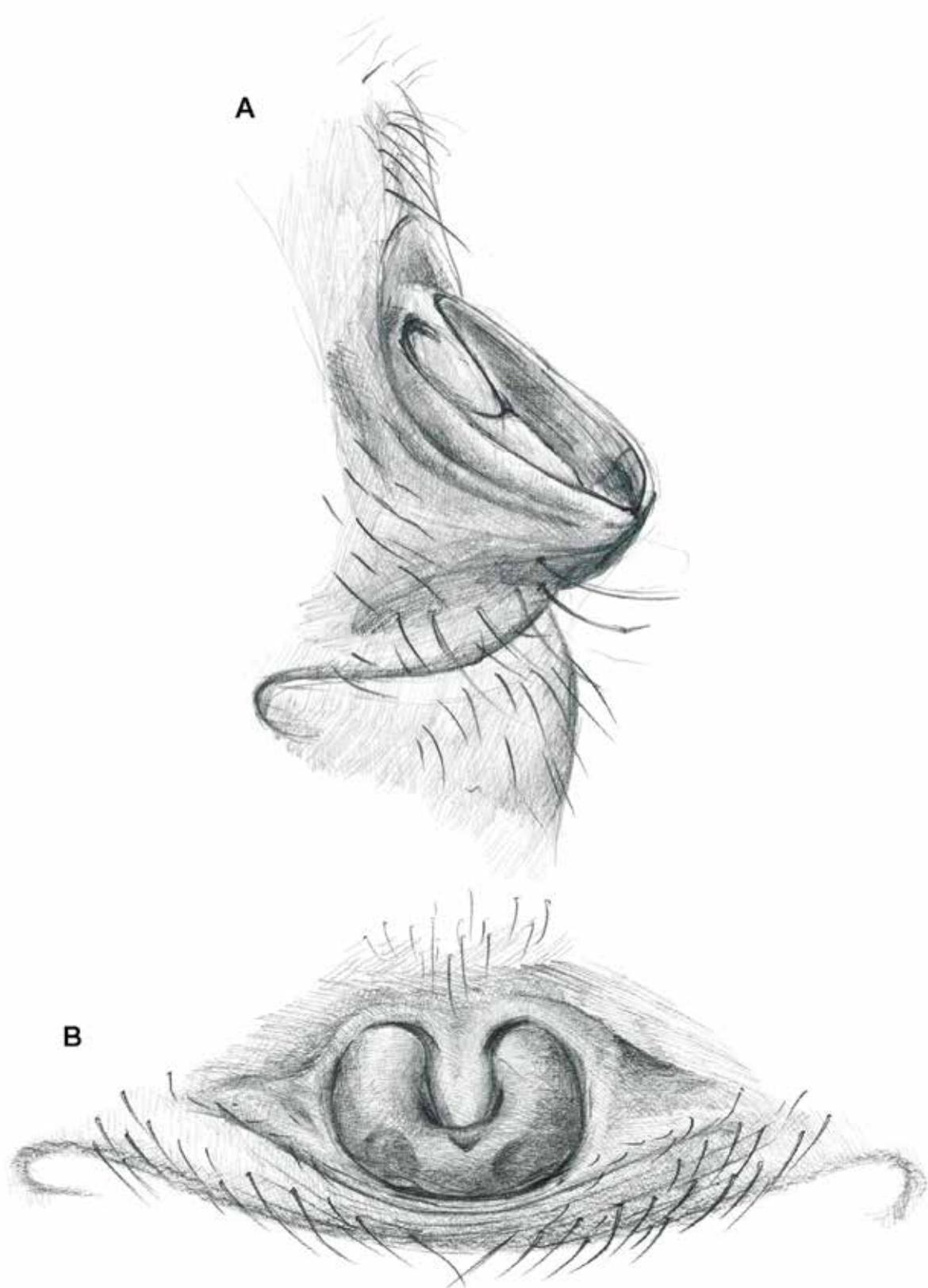


Fig. 124. *Steatoda andina* (Keyserling, 1884). Female epigynum. **A**, lateral view. **B**, ventral view. © J. Caudron.

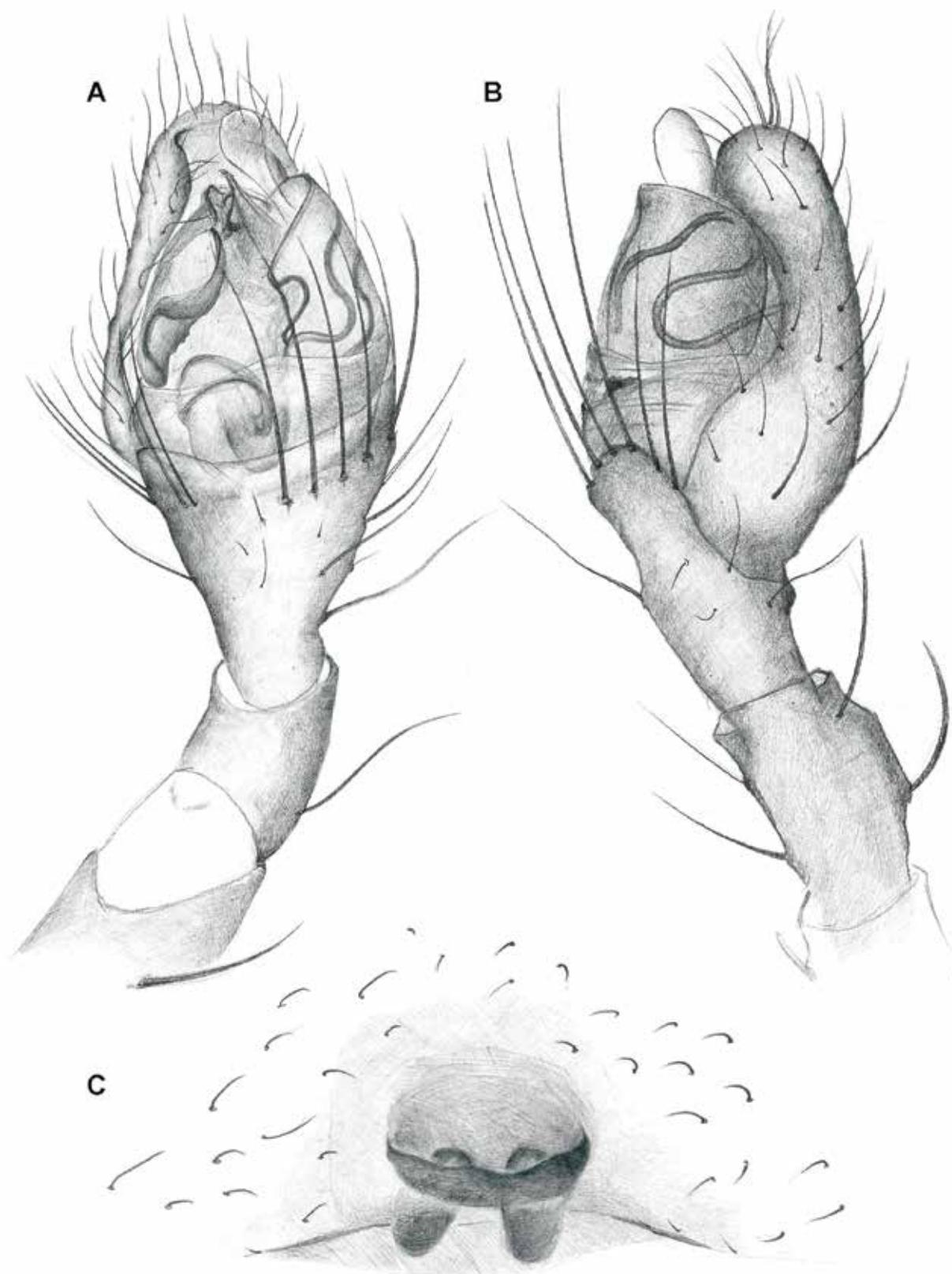


Fig. 125. *Theridion calcynatum* Holmberg, 1876. **A-B**, left male palp. **A**, ventral view. **B**, retrolateral view. **C**, female epigynum, ventral view. © J. Caudron.

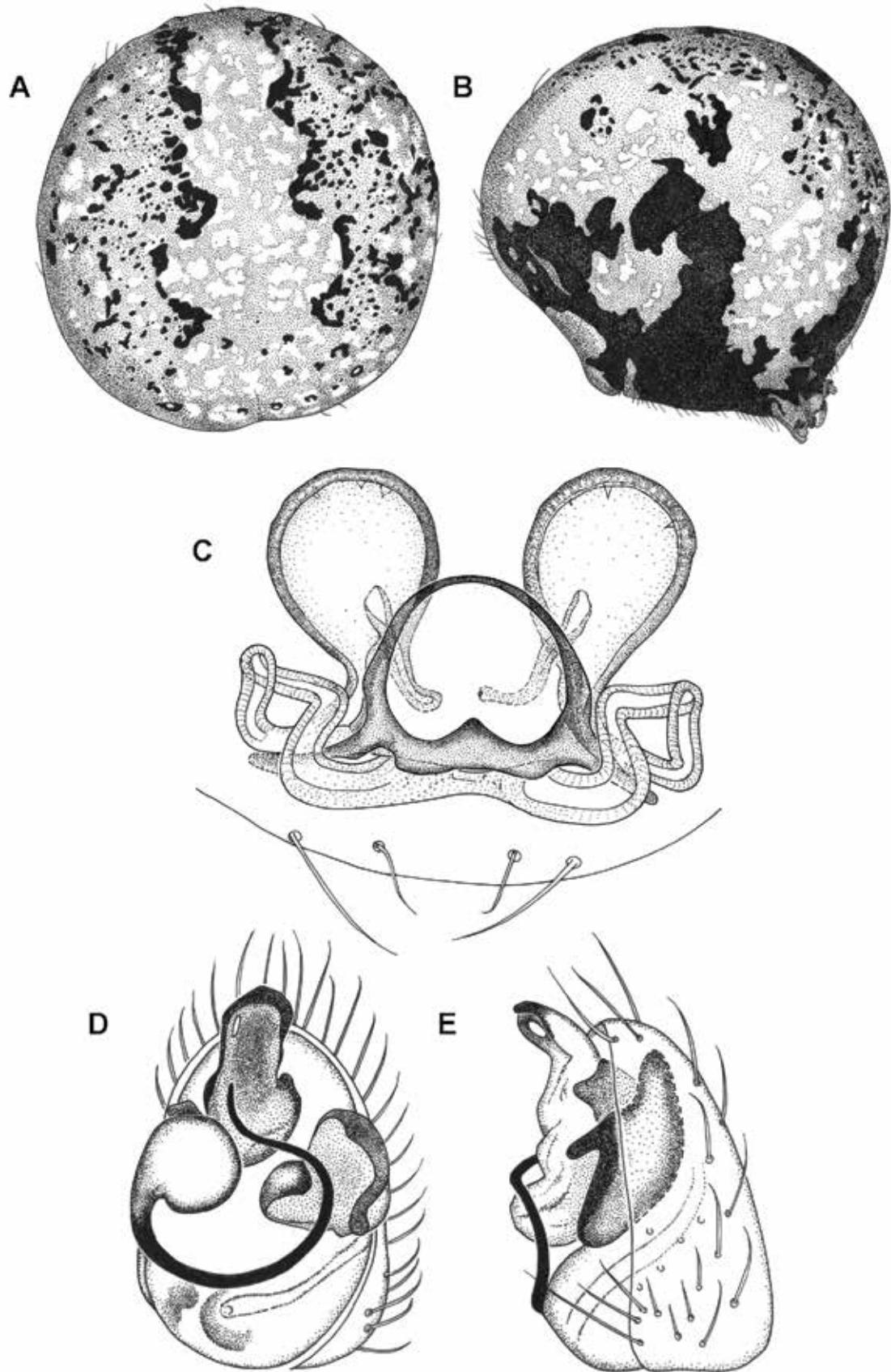


Fig. 126. *Theridion coldoniae* Baert & Maelfait, 1986. **A-B**, female abdomen. **A**, dorsal view. **B**, lateral view. **C**, cleared female vulva. **D-E**, left male palp. **D**, ventral view. **E**, retrolateral view. © L. Baert.

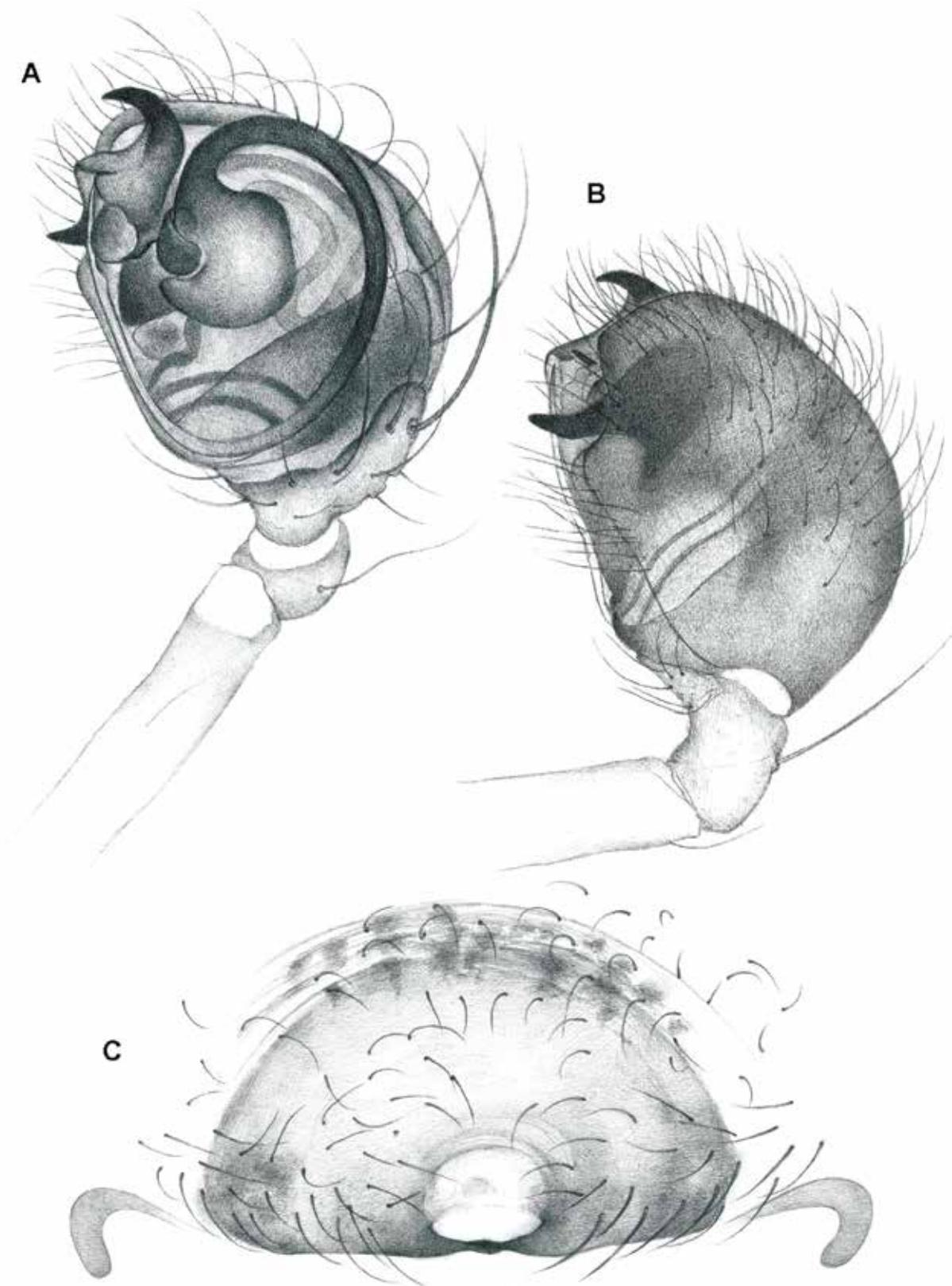


Fig. 127. *Theridion melanostictum* O.P.-Cambridge, 1876. **A-B**, left male palp. **A**, ventral view. **B**, retrolateral view. **C**, female epigynum, ventral view. © M. Leclercq.

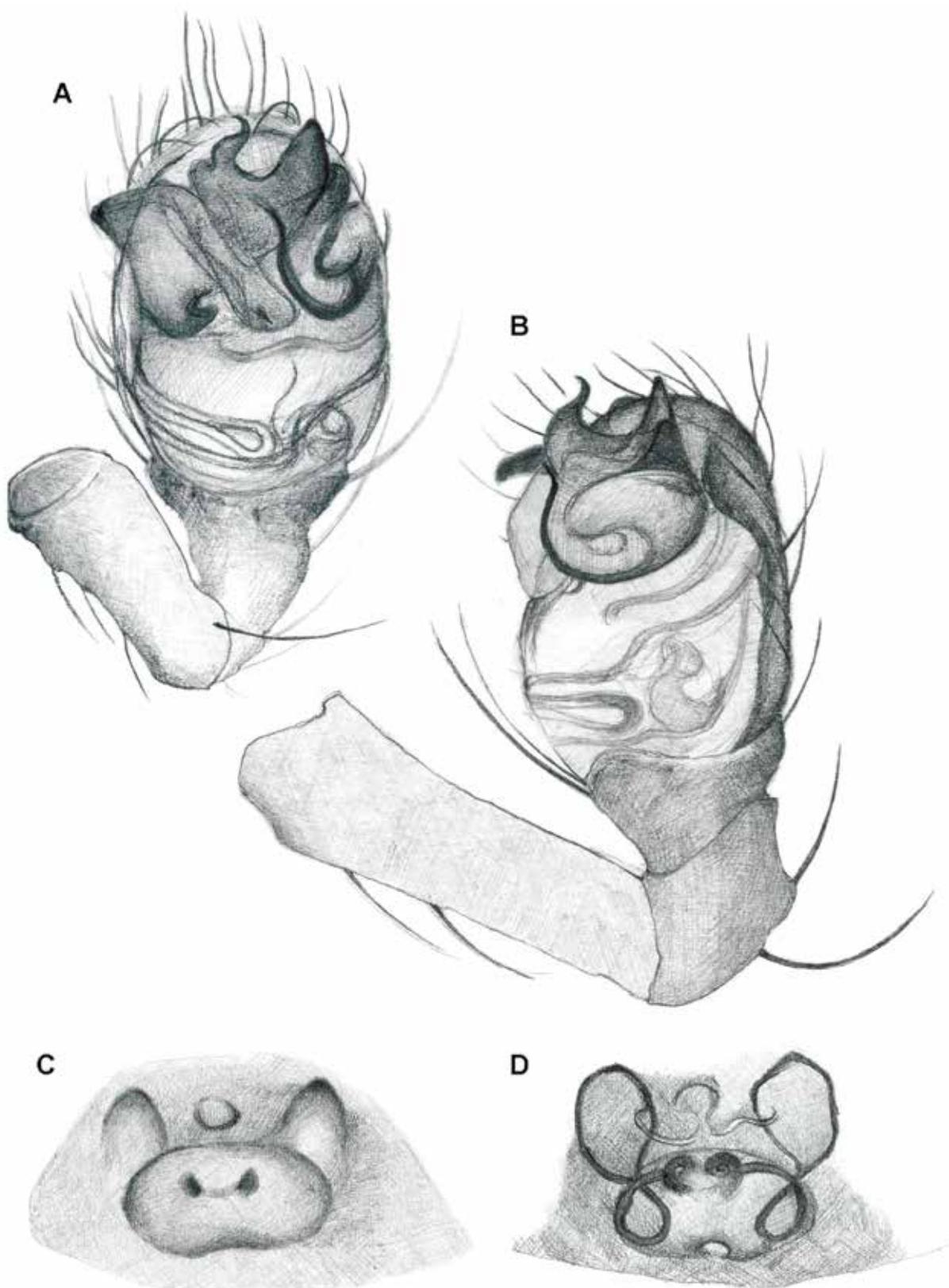


Fig. 128. *Theridion meyersi* Levi, 1957. **A-B**, left male palp. **A**, ventral view. **B**, retro-lateral view. **C-D**, female epigynum. **C**, ventral view. **D**, cleared vulva, dorsal view. © J. Caudron.

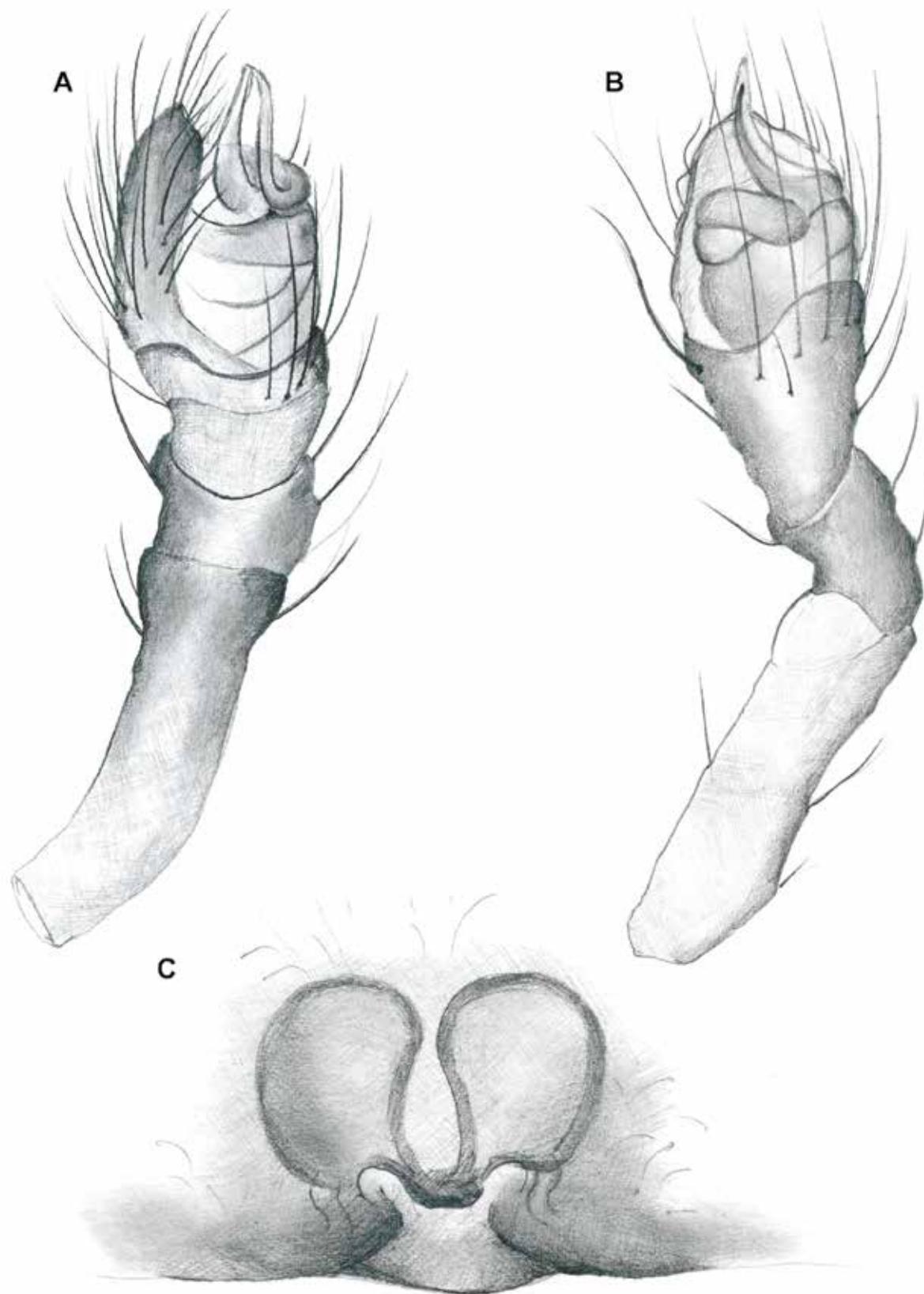


Fig. 129. *Theridion strepitus* Peck & Shear, 1987. **A-B**, right male palp. **A**, retrolateral view. **B**, ventral view. **C**, cleared female vulva, ventral view. © J. Caudron.

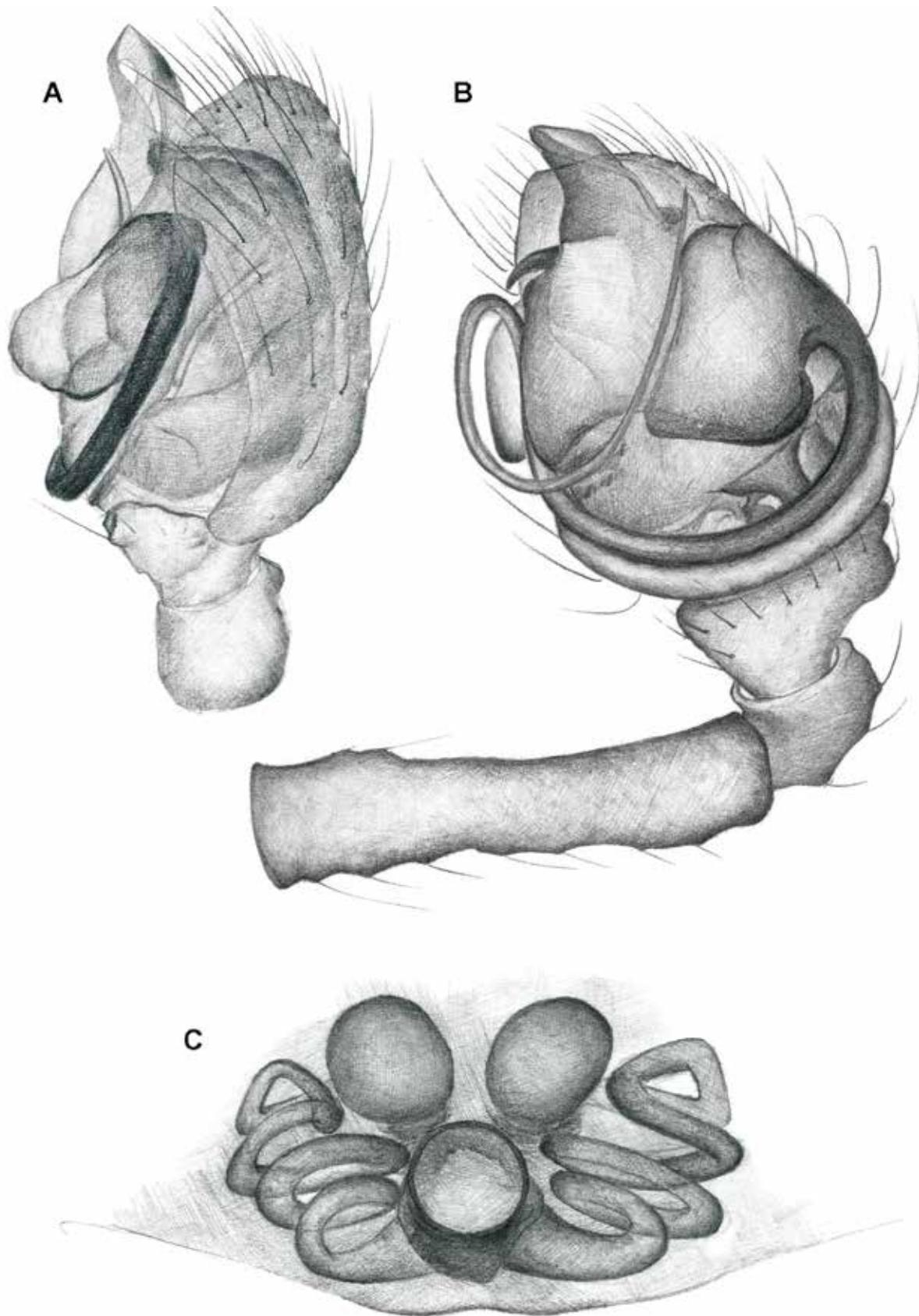


Fig. 130. *Theridion volubile* Keyserling, 1884. A-B, left male palp. A, retrolateral view. B, ventral view. C, cleared female vulva, ventral view. © J. Caudron.

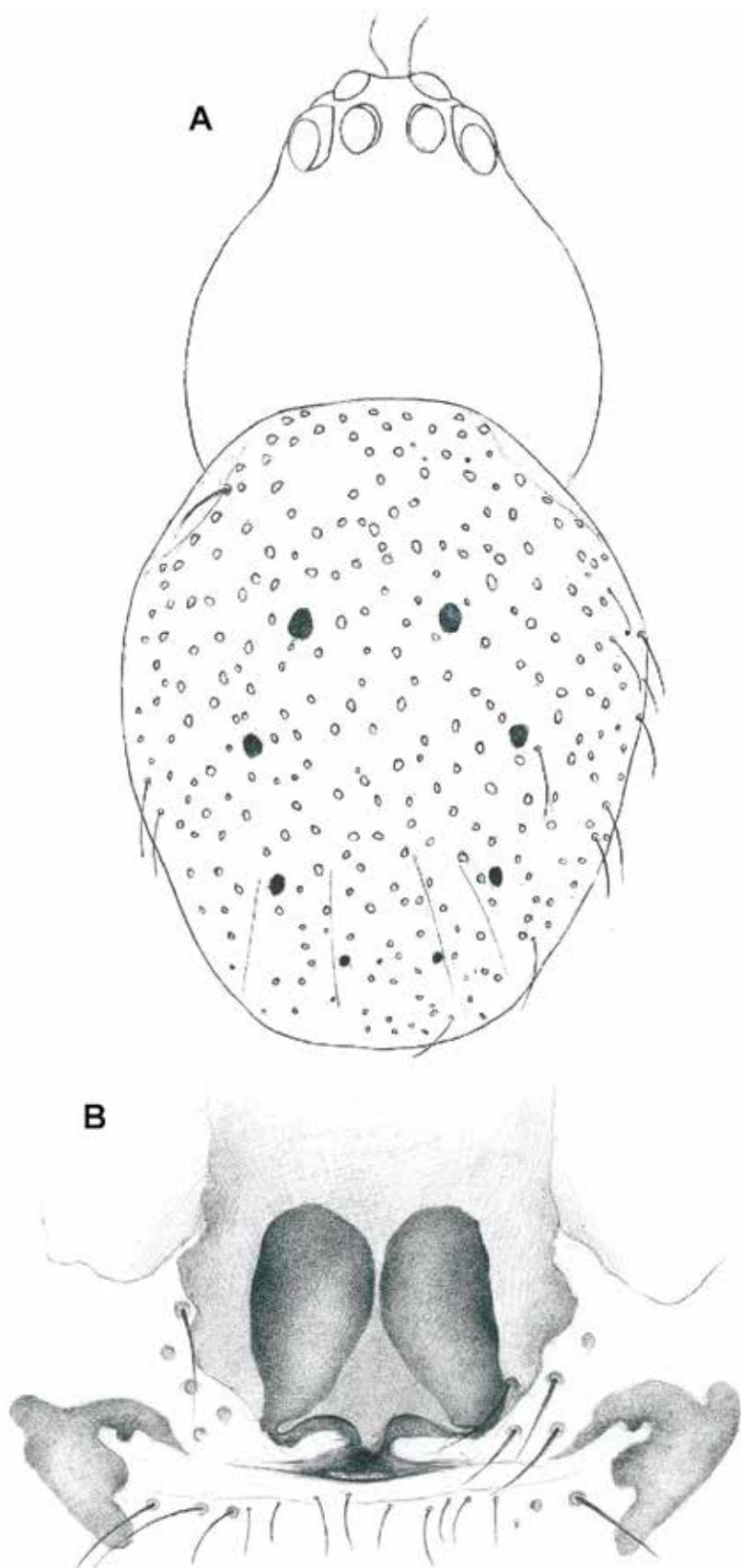


Fig. 131. *Thymoites guanicae* (Petrunkewitsch, 1930). Female. A, dorsal view. B, cleared vulva, ventral view. © M. Leclercq.

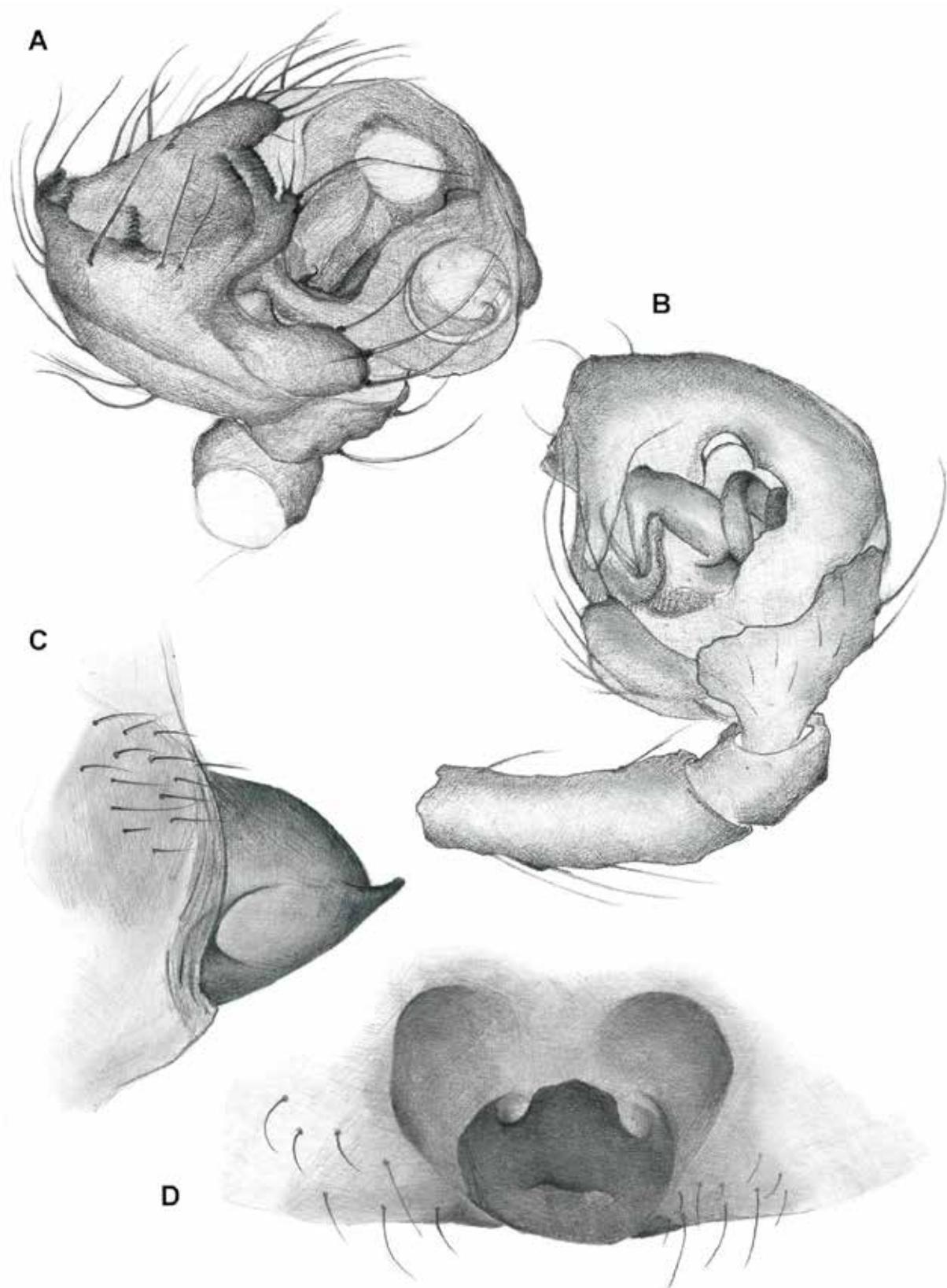


Fig. 132. *Tidarren sisyphooides* (Walckenaer, 1842). **A-B**, right male palp. **A**, retrolateral view. **B**, ventral view. **C-D**, female epigynum. **C**, lateral view. **D**, ventral view. © J. Caudron.

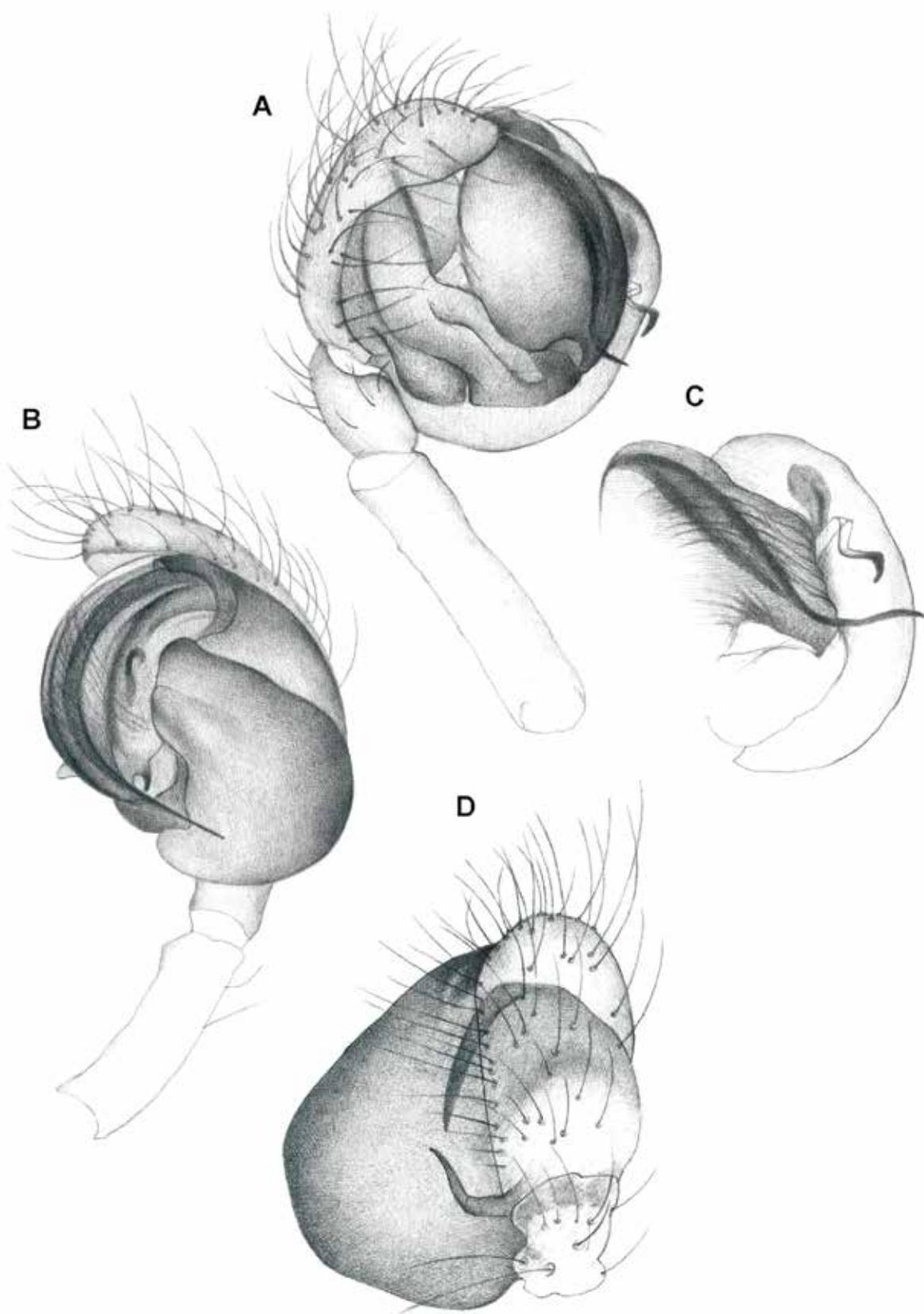


Fig. 133. *Theridiosoma sanctistobalensis* Baert, 2013. **A-D**, left male palp. **A**, prolateral view. **B**, ventral view. **C**, frontal view. **D**, retrolateral view. © M. Leclercq.

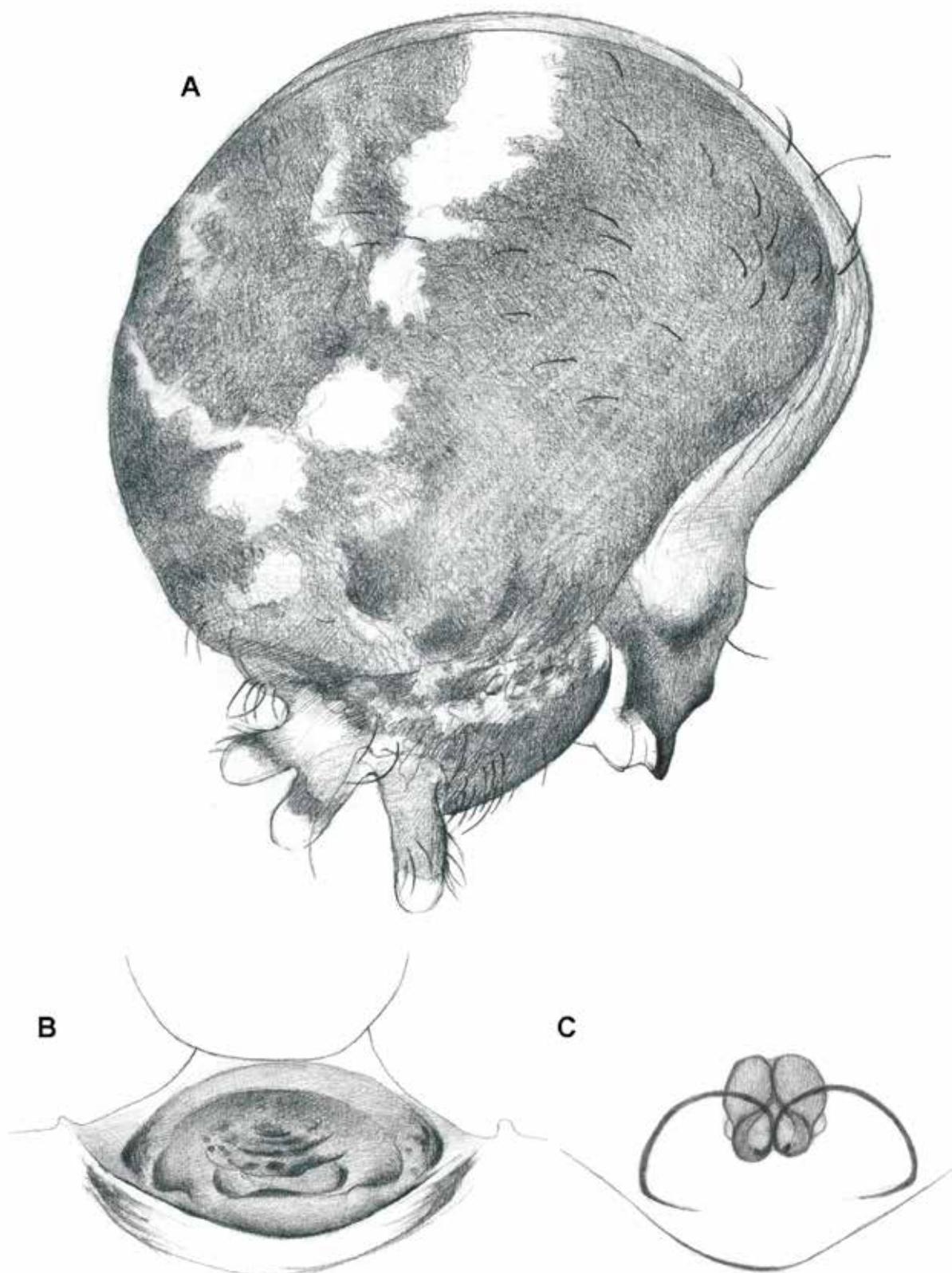


Fig. 134. *Theridiosoma sanctistobalensis* Baert, 2013. Female. A, lateral view of abdomen. B, epigynum, ventral view. C, cleared vulva. © M. Leclercq.

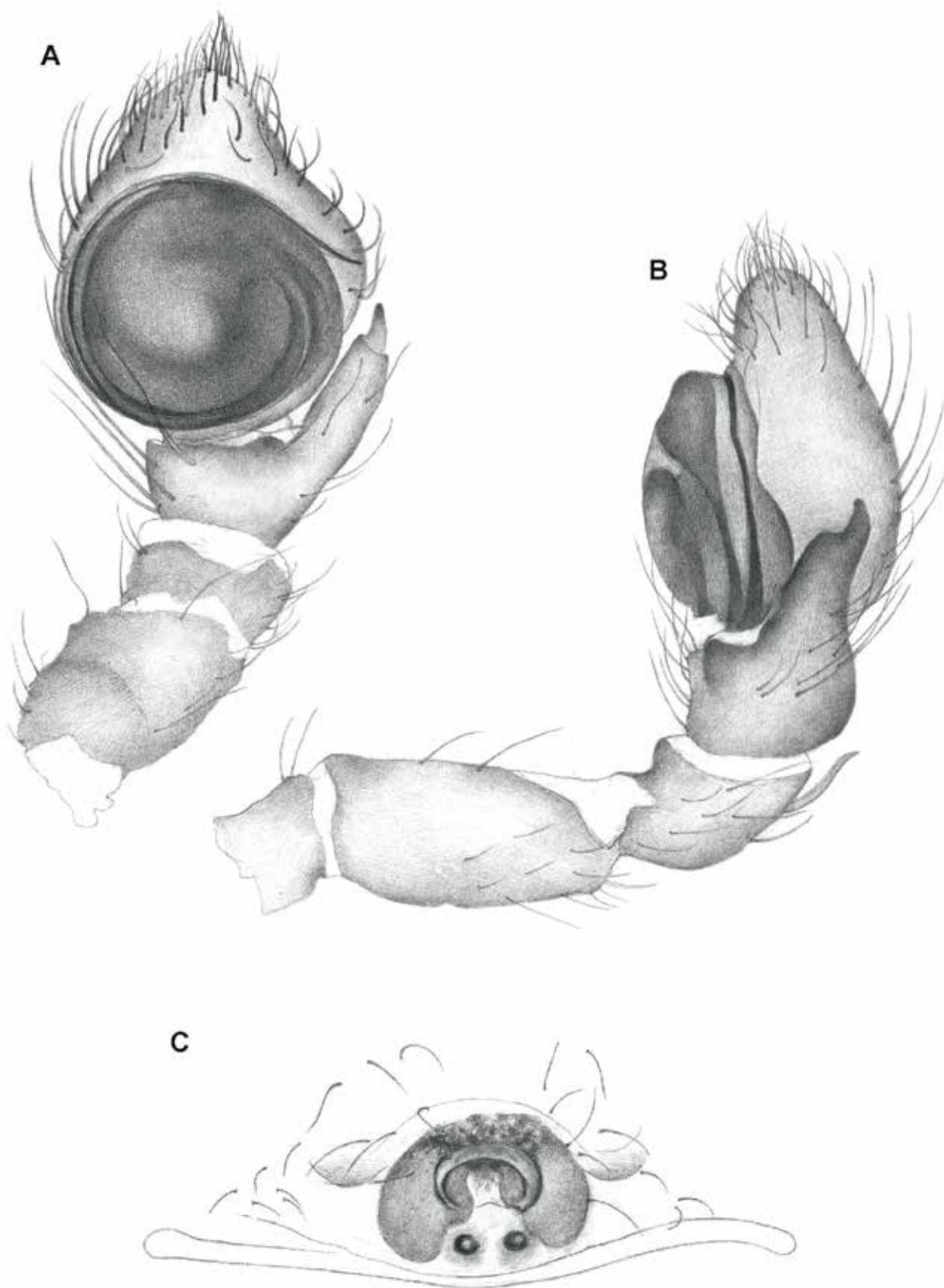


Fig. 135. *Mecaphesa inclusa* (Banks, 1902). . A-B, left male palp. A, ventral view. B, retrolateral view. C, female epigynum, ventral view. © M. Leclercq.

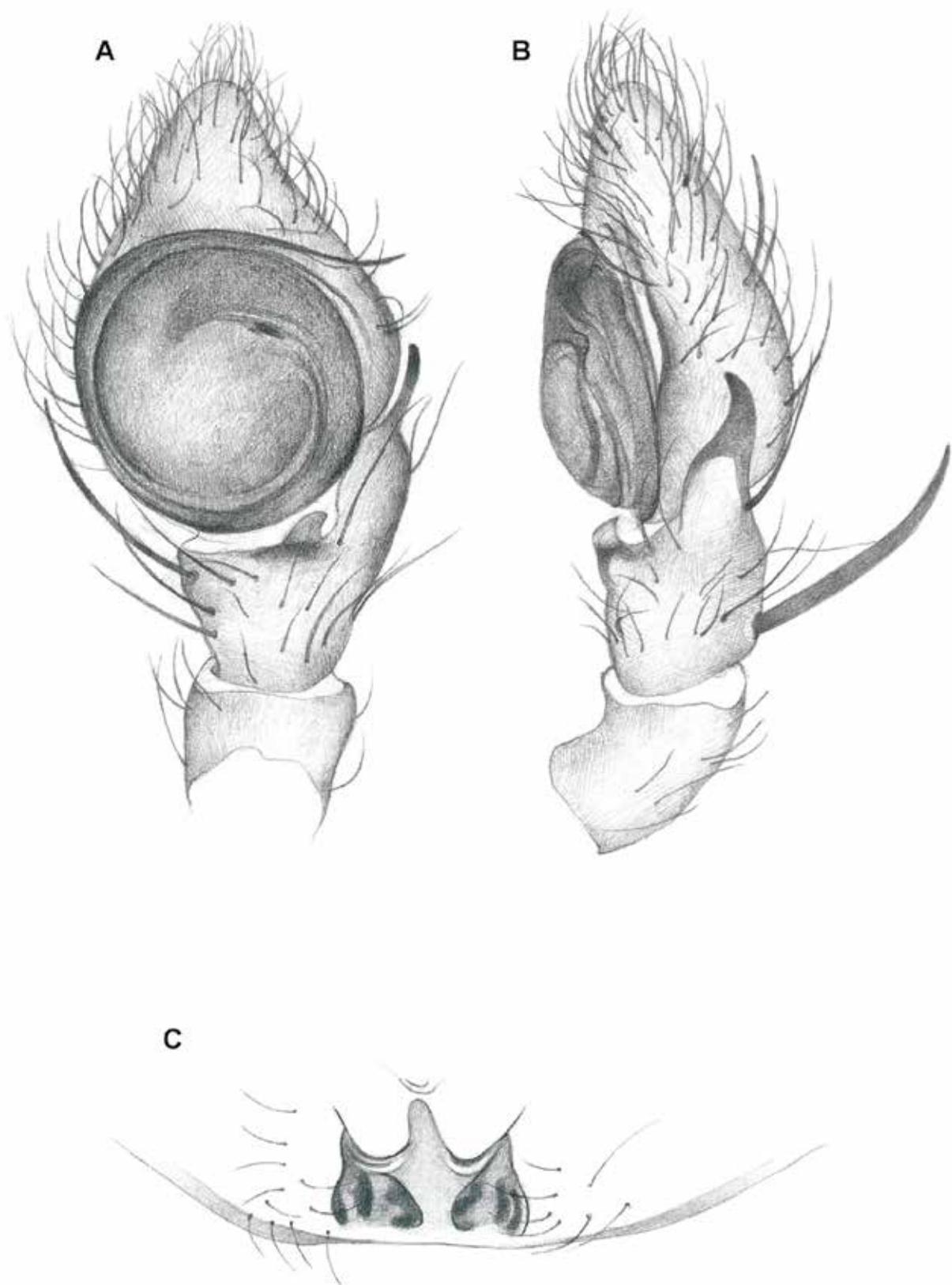


Fig. 136. *Mecaphesa reddelli* Baert, 2013. A-B, left male palp. A, ventral view. B, retrolateral view. C, female epigynum, ventral view. © M. Leclercq.

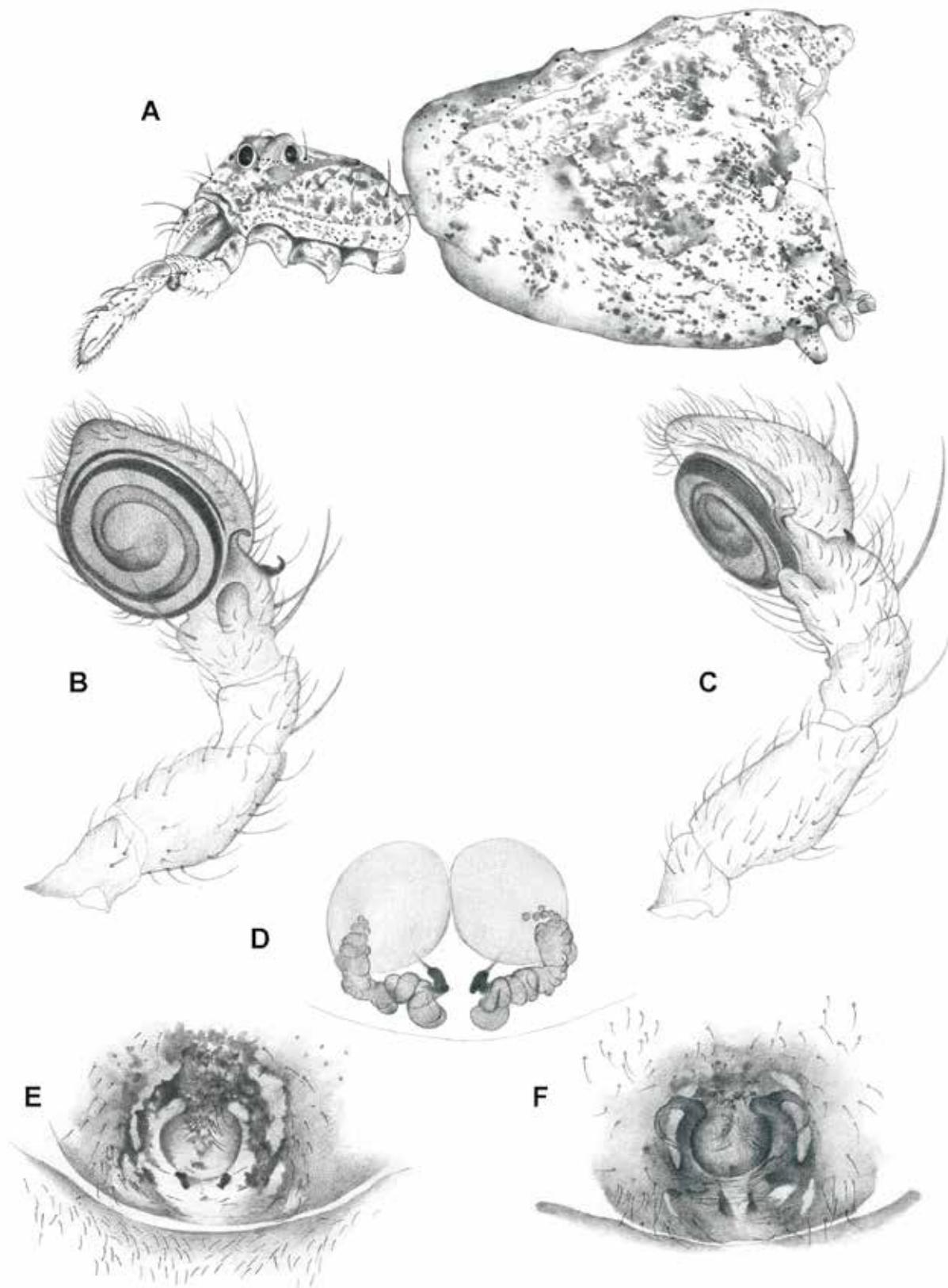


Fig. 137. *Tmarus galapagosensis* Baert, 2013. **A**, female, lateral view. **B-C**, left male palp. **B**, ventral view. **C**, retrolateral view. **D**, cleared female vulva, spermathecae. **E-F**, female epigynum, ventral view. © M. Leclercq.

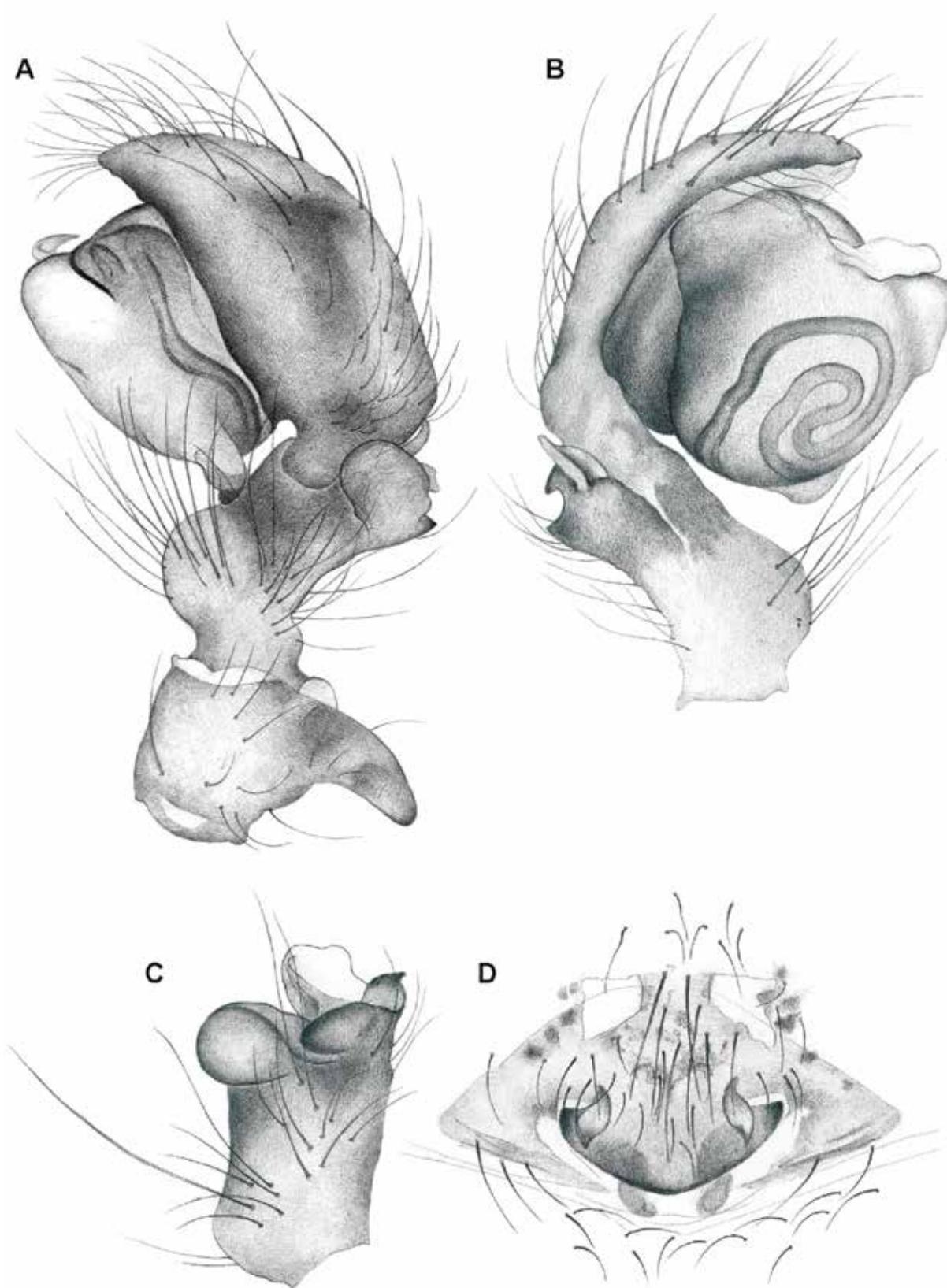


Fig. 138. *Goeldia obscura* (Keyserling, 1878). **A-B**, left male palp. **A**, retrolateral view. **B**, prolateral view. **C**, tibia, dorsal view. **D**, female epigynum, ventral view. © M. Leclercq.

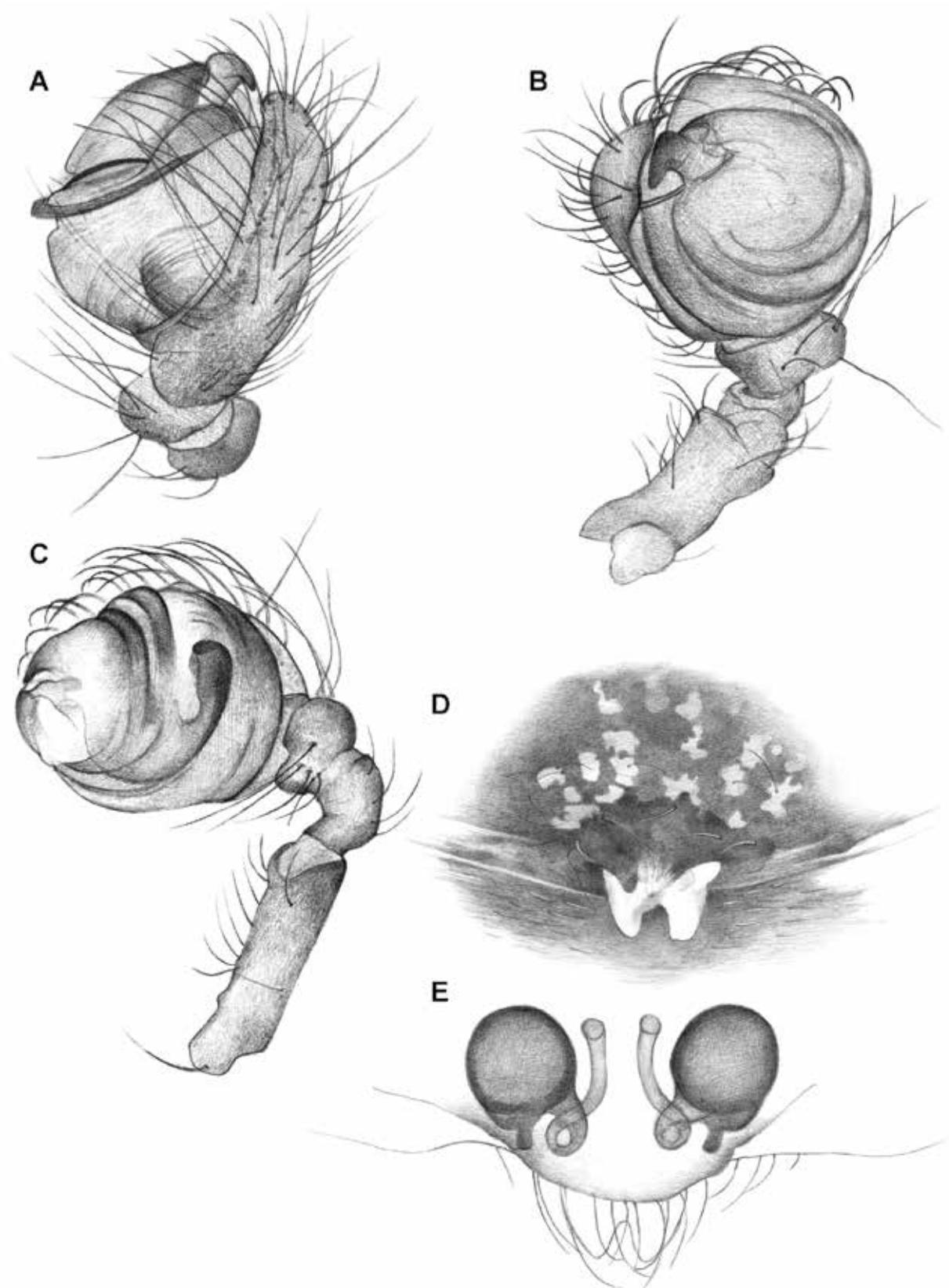


Fig. 139. *Uloborus segregatus* Gertsch, 1936. **A-C**, left male palp. **A**, retrolateral view. **B**, ventral view. **C**, prolateral view. **D-E**, female epigynum. **D**, ventral view. **E**, cleared vulva. © M. Leclercq.

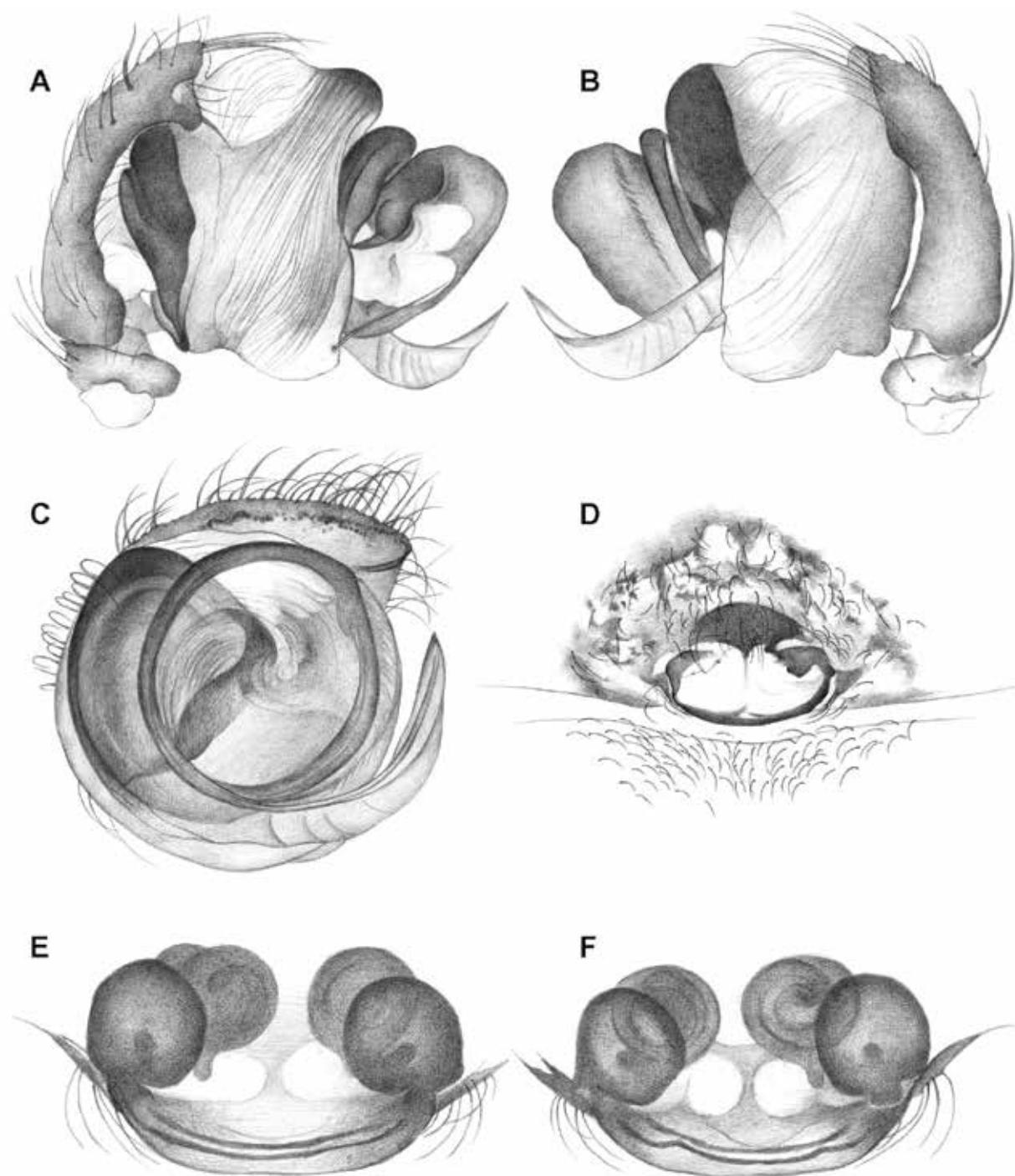


Fig. 140. *Zosis geniculatus* (Olivier, 1789). **A-C**, left male palp. **A**, prolateral view. **B**, retrolateral view. **C**, frontal view. **D-F**, female epigynum. **D**, ventral view. **E-F**, cleared vulva. © M. Leclercq.

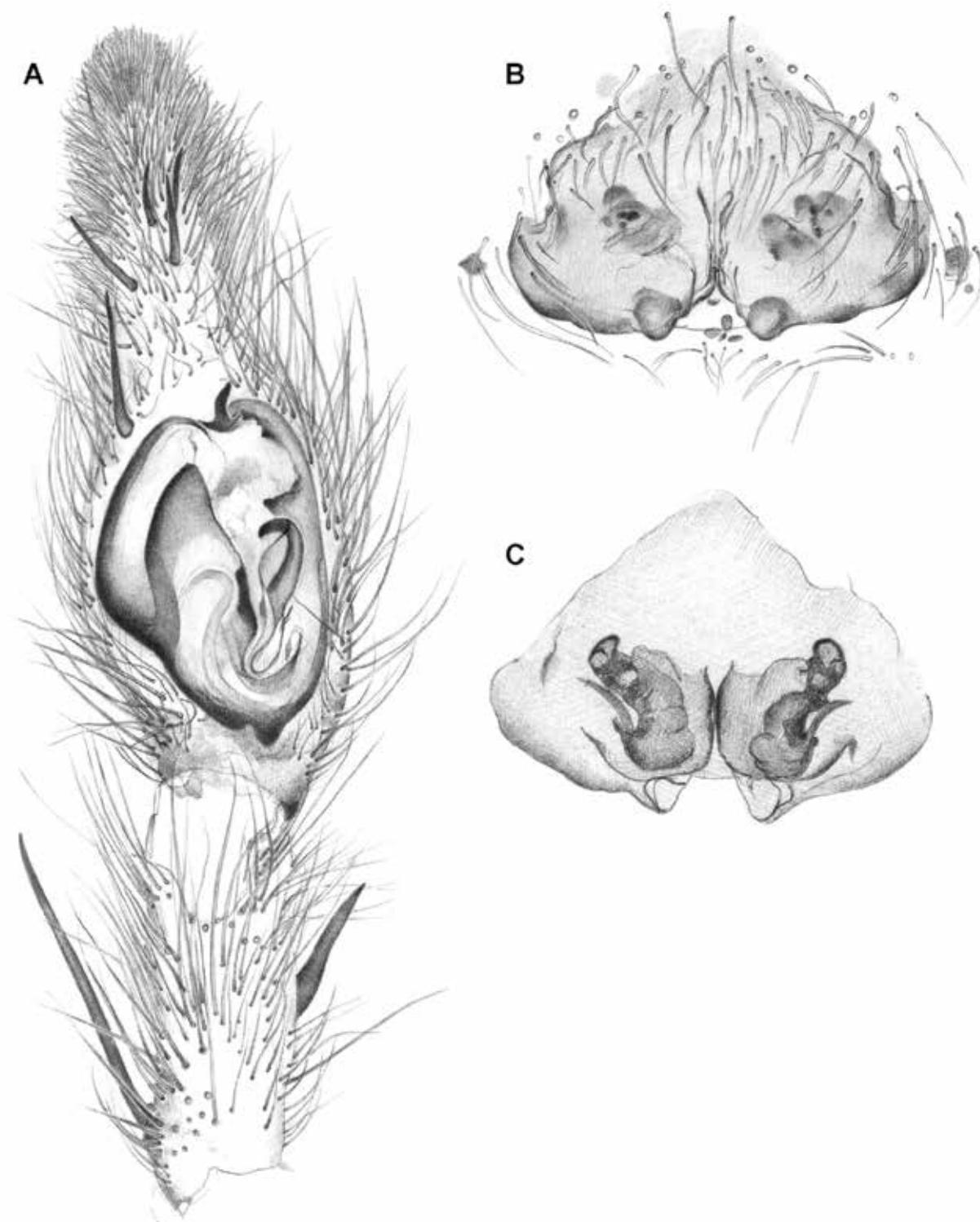


Fig. 141. *Odo desenderi* Baert, 2009. **A**, left male palp, ventral view. **B**, female epigynum, ventral view. **C**, cleared vulva, dorsal view. © M. Leclercq.

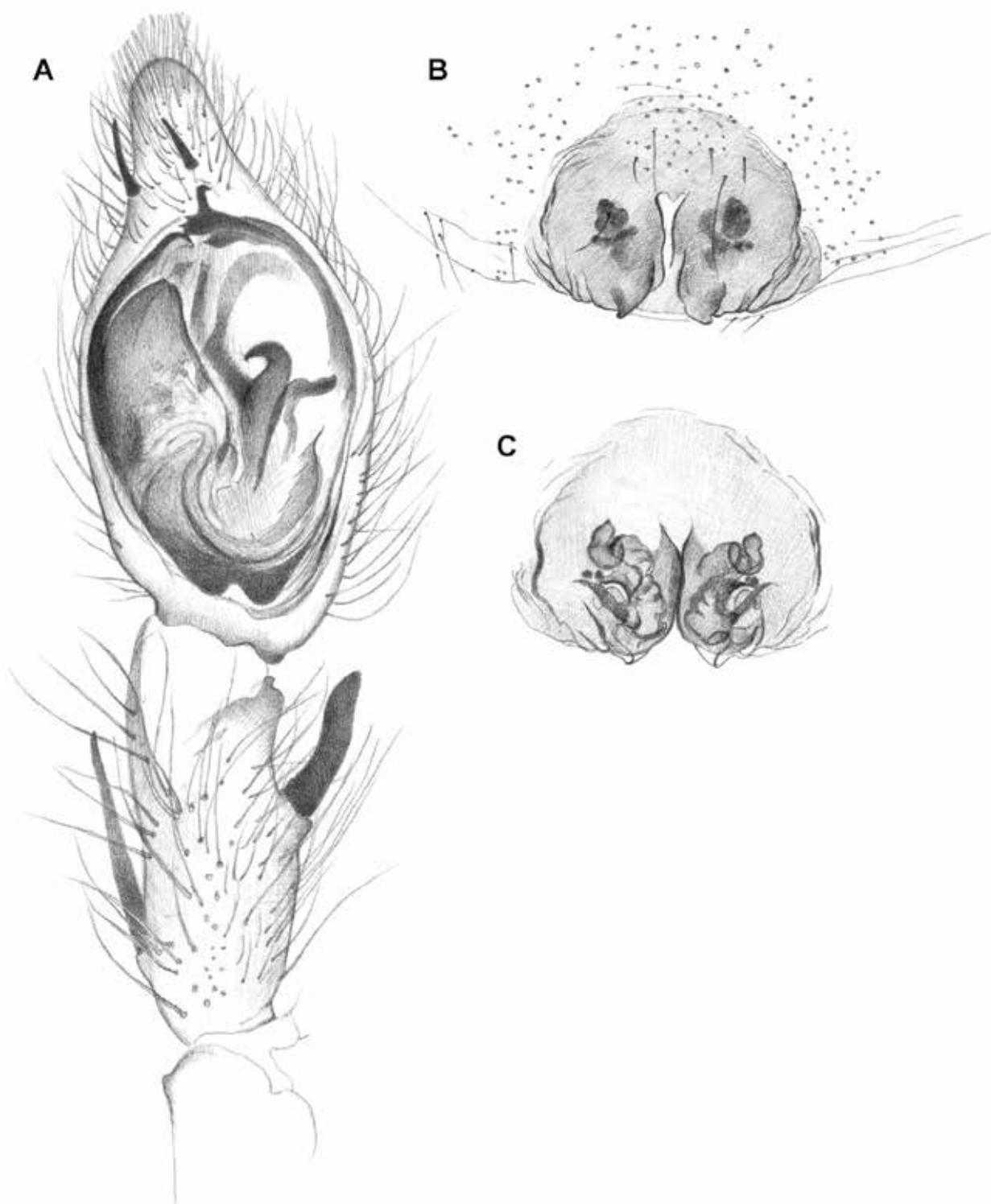


Fig. 142. *Odo galapagoensis* Banks, 1902. **A**, left male palp, ventral view. **B**, female epigynum, ventral view. **C**, cleared vulva, dorsal view. © M. Leclercq.

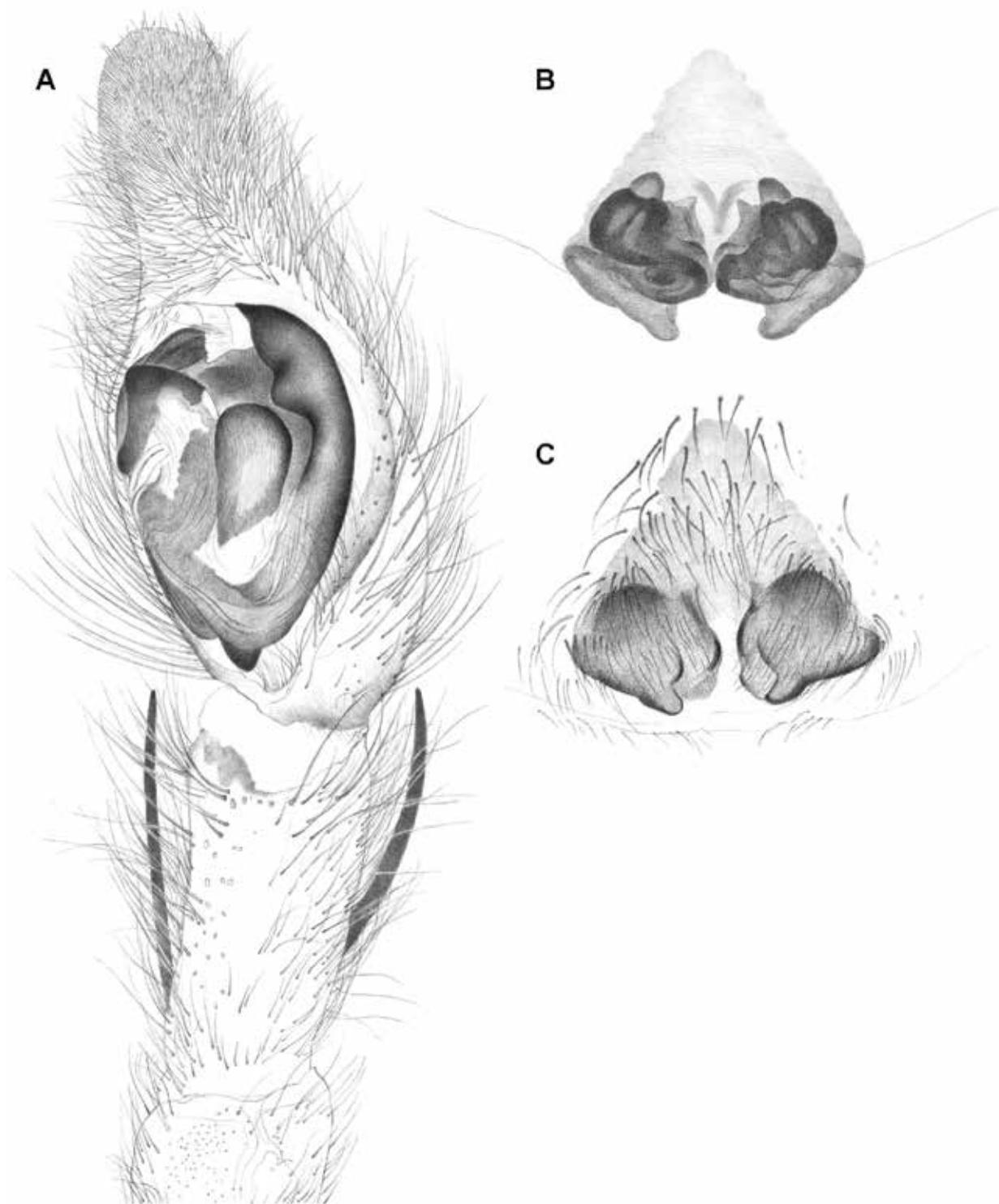


Fig. 143. *Odo insularis* Banks, 1902. **A**, left male palp, ventral view. **B-C**, female epigynum. **B**, cleared dorsal view. **C**, ventral view. © M. Leclercq.

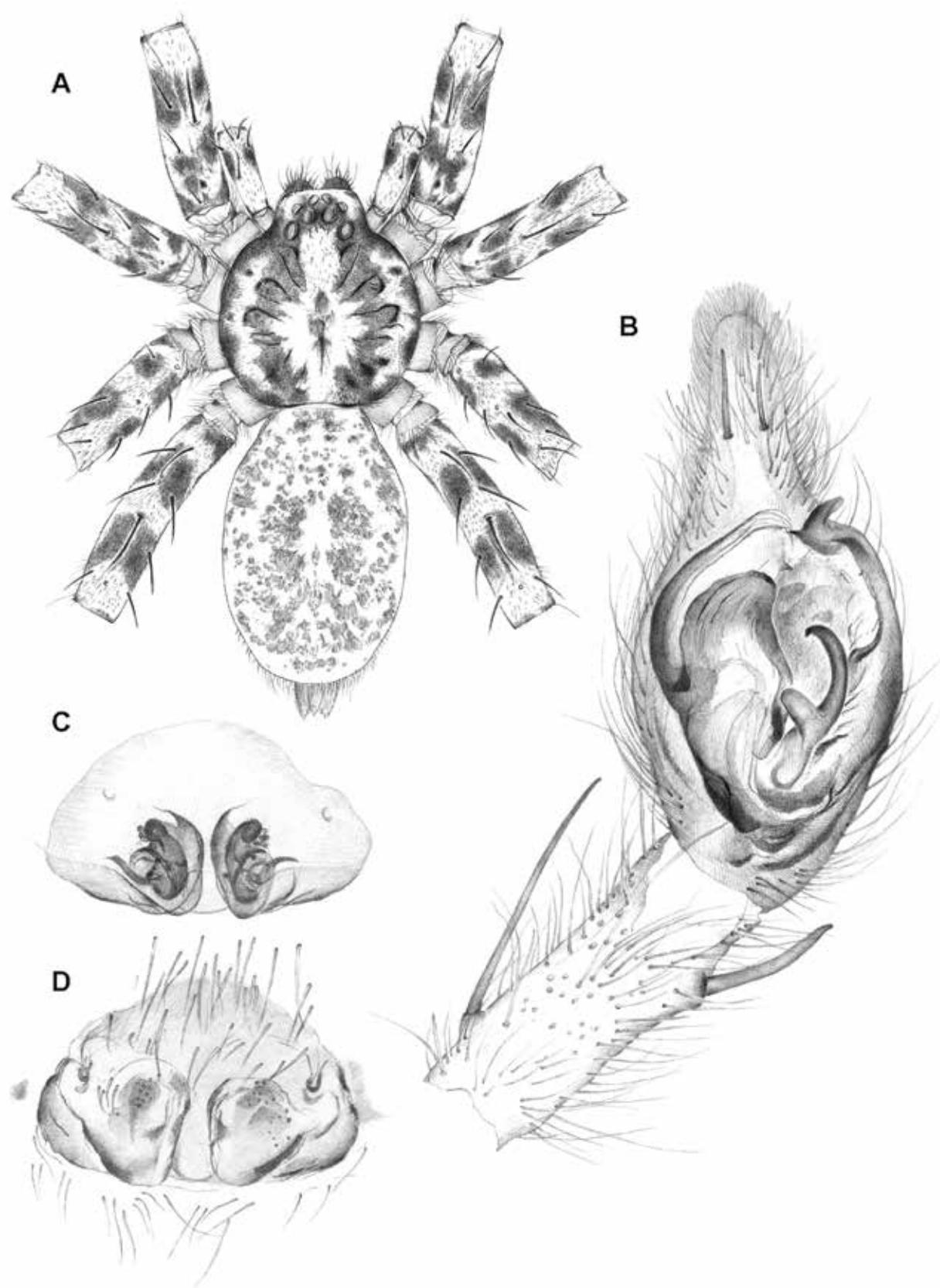


Fig. 144. *Odo maelfaiti* Baert, 2009. **A**, female habitus. **B**, left male palp, ventral view. **C-D**, female epigynum. **C**, cleared, dorsal view. **D**, ventral view. © M. Leclercq.

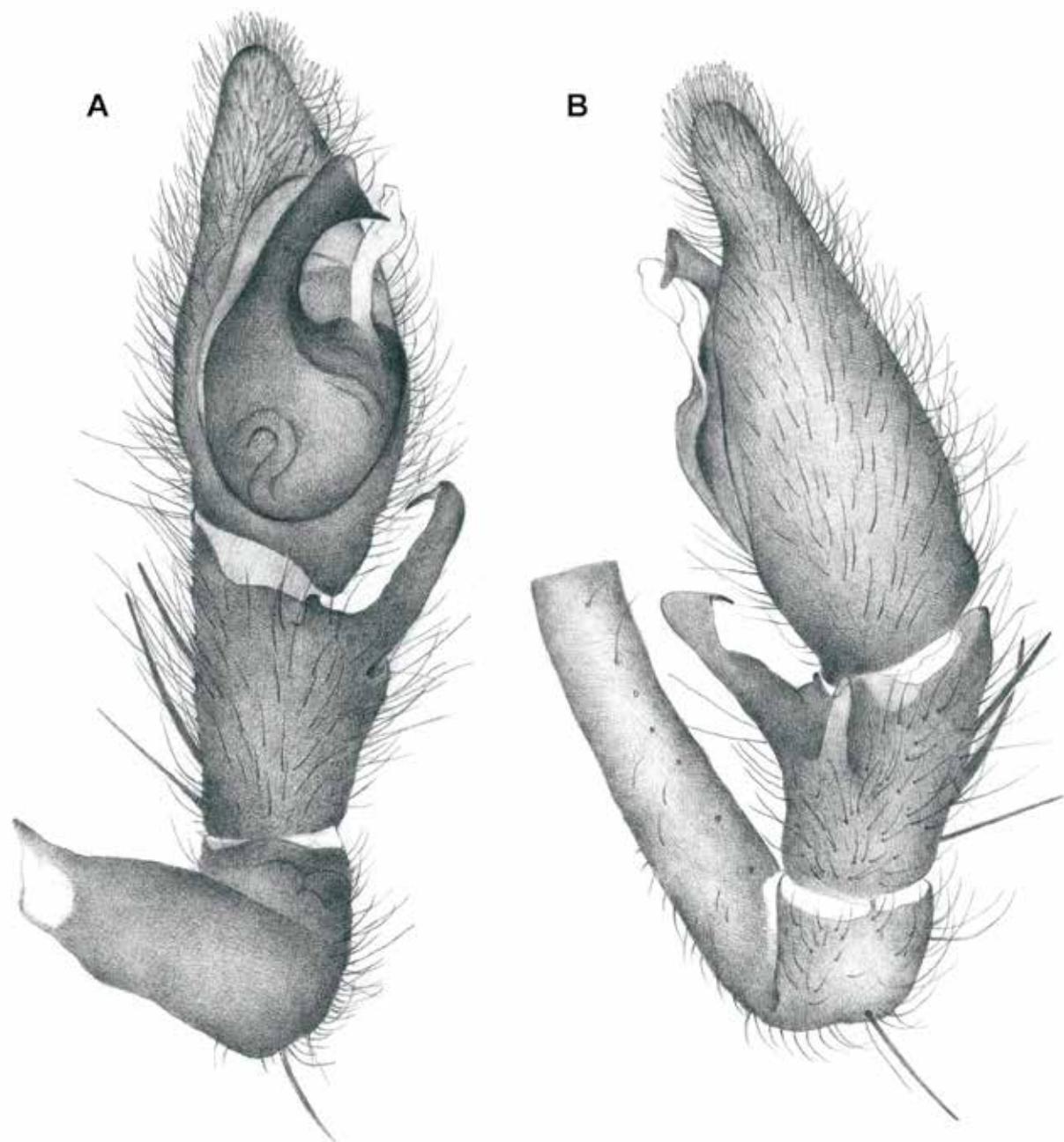


Fig. 145. *Creugas* species. Left male palp. **A**, ventral view. **B**, retrolateral view. © M. Leclercq.

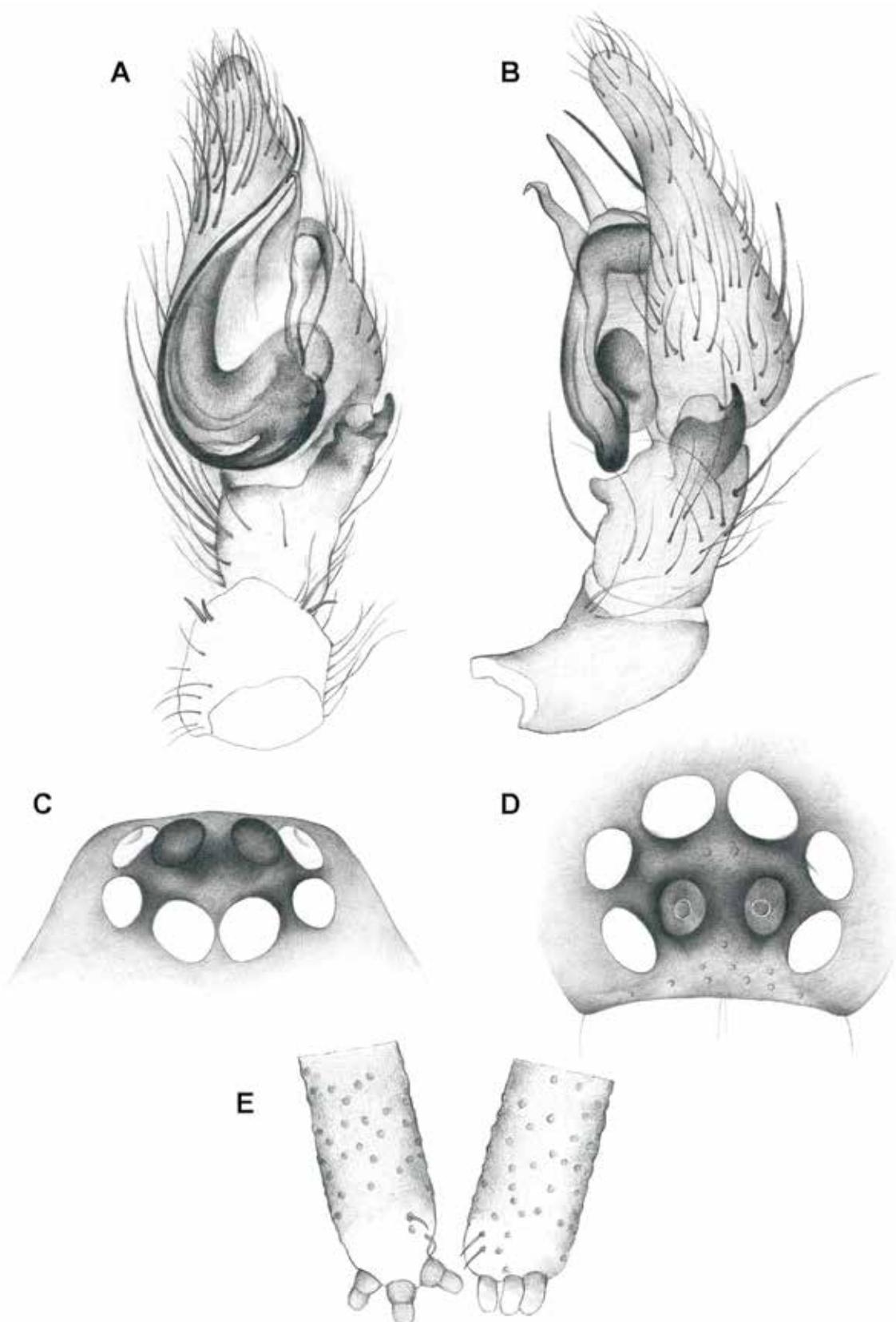


Fig. 146. *Zimiromus species*. **A-B**, left male palp. **A**, ventral view. **B**, retrolateral view. **C-D**, head region. **C**, dorsal view **D**, frontal view. **E**, spinners. © M. Leclercq.

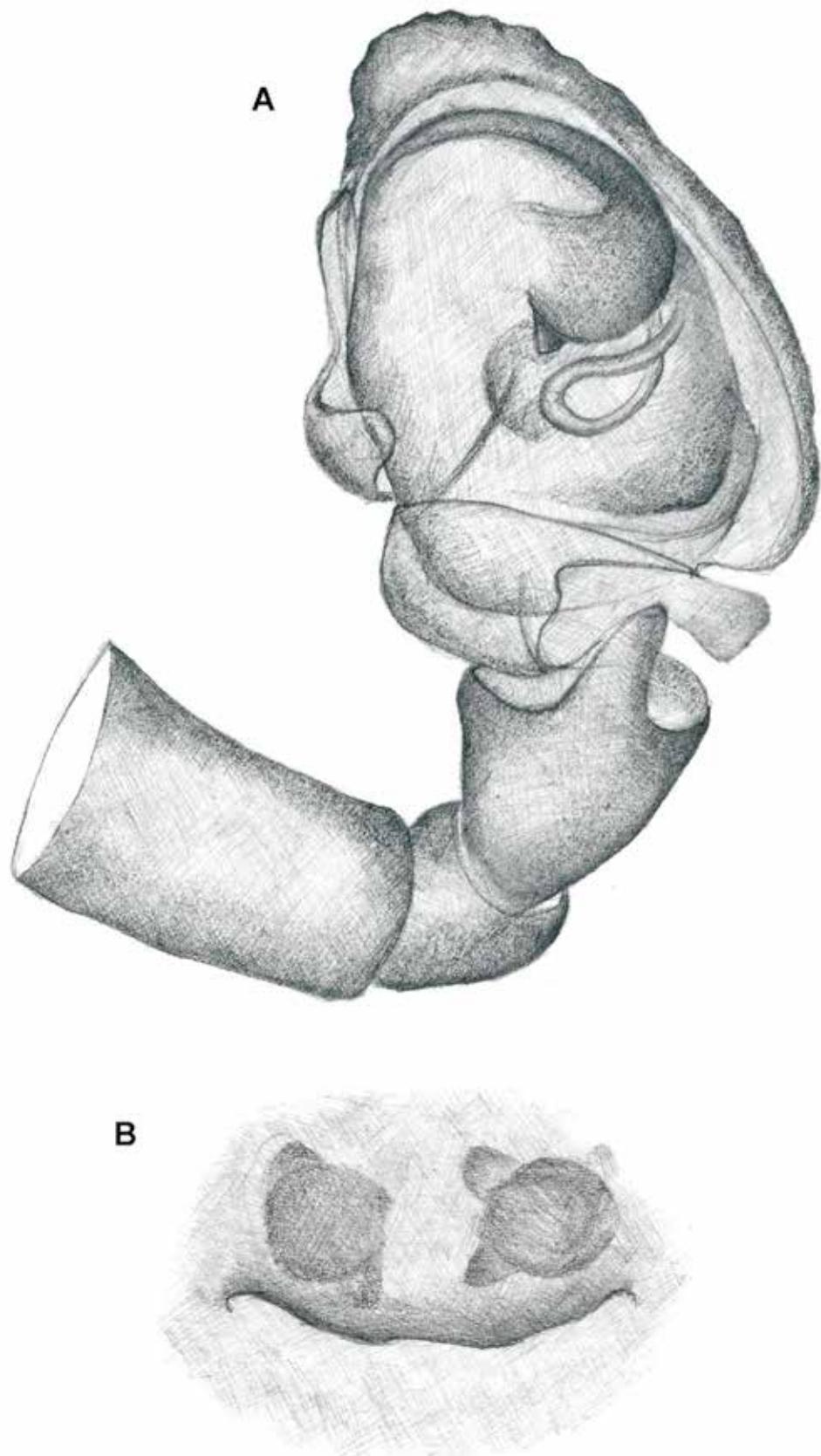


Fig. 147. *Neomaso* species. **A**, left male palp, ventral view. **B**, female epigynum, ventral view. © J. Caudron.

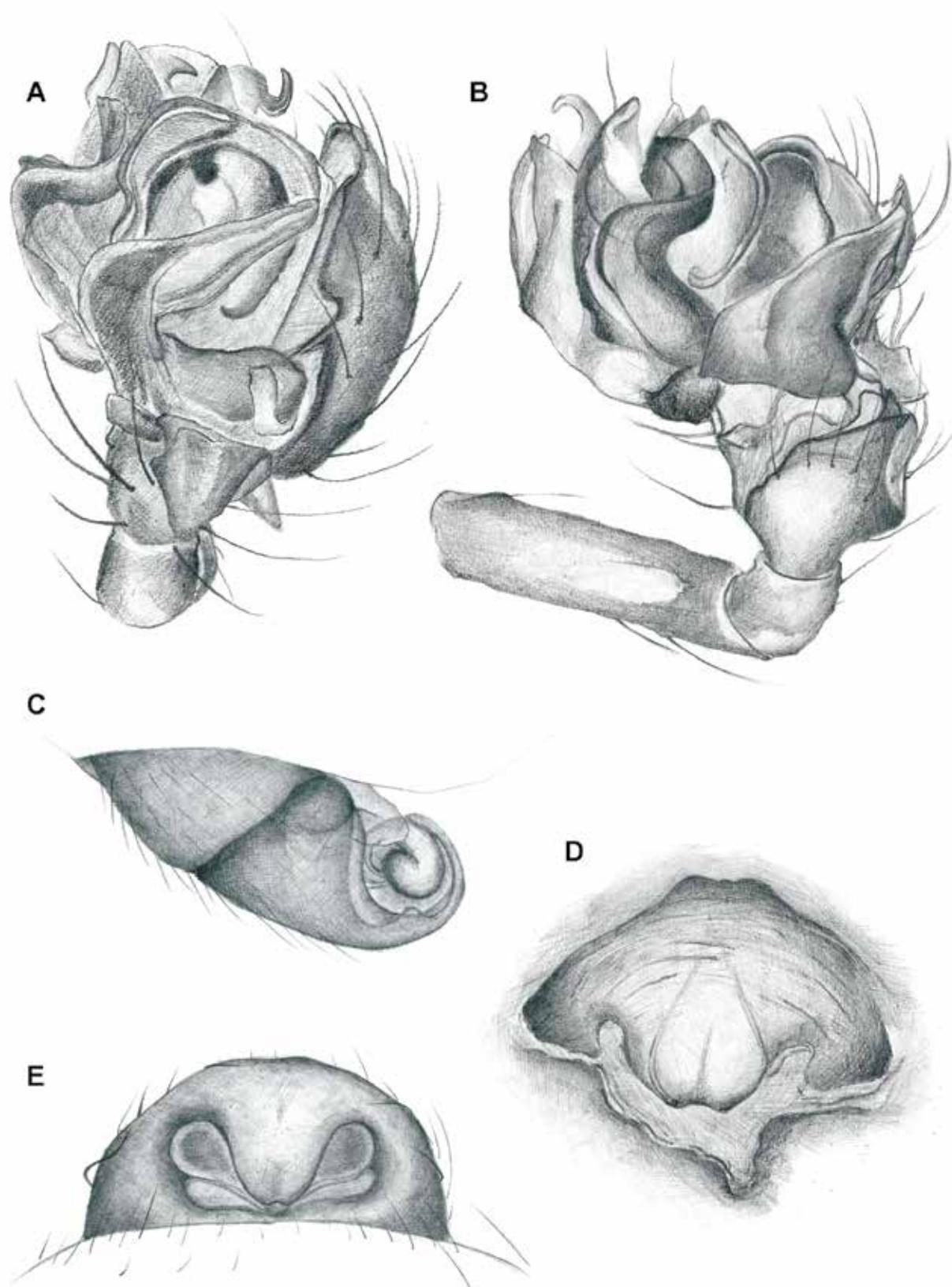


Fig. 148. *Agyneta* species. **A-B**, left male palp. **A**, retrolateral view. **B**, ventral view. **C-E**, female epigynum. **C**, lateral view. **D**, inner view. **E**, ventral view. © J. Caudron.

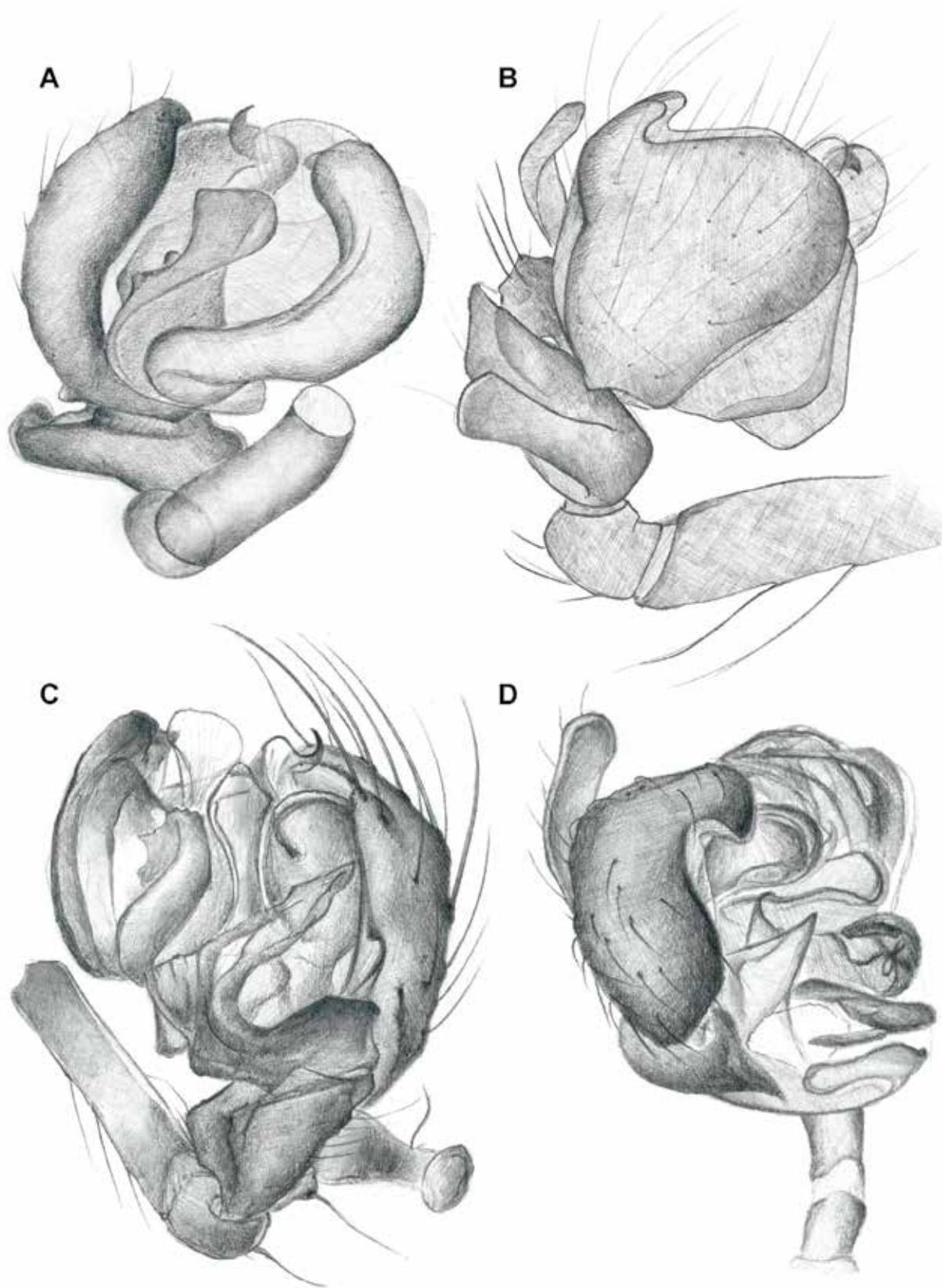


Fig. 149. Linyphiidae species. Left male palp. **A**, prolateral view. **B**, dorsal view. **C**, expanded retrolateral view. **D**, lateral view. © J. Caudron.

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