

Last updated: 13 October 2025

PODAGRITUS

Podagritus Spinola, 1851a:353. Type species: *Podagritus gayi* Spinola, 1851, by monotypy.

Echuca Pate, 1944b:354, as subgenus of *Podagritus*. Type species: *Crabro tricolor* F. Smith, 1856, by original designation.

Parechuca Leclercq, 1970a:91, as subgenus of *Podagritus*. Type species: *Podagritus neuqueni* Leclercq, 1957, by original designation.

Chilichuca Leclercq, 1981d:76, as subgenus of *Podagritus*. Type species: *Podagritus brieni* Leclercq, 1981d, by original designation.

Ebisus Tsuneki, 1983h:2, as subgenus of *Podagritus*. Type species: *Podagritus toxopeusi* Tsuneki, 1983, by original designation and monotypy.

Revisions: Leclercq, 1955 (Australian species), 1957f (subgenus *Echuca*), 1957h (subgenus *Podagritus* s.s.), 1981d (subgenera *Chilichuca* and *Podagritus* s.s.), 1982c (subgenus *Parechuca*), 1994b (redefinition of genus, Chilean species), 1998c (Australian species), 2000a (Latin America).

Common name in New Zealand: policemen wasps (Ferro et al., 1977:17).

1. *abaternus* Leclercq

Podagritus abaternus Leclercq, 1982c:265, ♀. Holotype: ♀, Chile: Río Blanco, Caracautín (MCZ). – Leclercq, 1982c:252 (in key to subgenus *Parechuca*), 1994b:240, 241 (in key to *Podagritus* of Chile), 244 (bibliographic references, faunal records), 2000a:19, 28 (in key to *Podagritus* of South and Central America), 30 (bibliographic references); Amarante, 2002:32 (in catalog of Neotropical Crabronidae), 2005a:10 (correction to his 2002 catalog).

2. *acollae* Leclercq

Podagritus acollae Leclercq, 1970b:275, ♀. Holotype: ♀, Peru: Junin Department: Acolla near Jauja (USNM). – R. Bohart and Menke, 1976:392 (in checklist of world Sphecidae); Leclercq, 1982c:256, 257 (in key to subgenus *Parechuca*), 266 (Peru; additional description), 2000a:19, 26 (in key to *Podagritus* of South and Central America), 30 (bibliographic references); Amarante, 2002:32 (in catalog of Neotropical Crabronidae); Rasmussen and Asenjo, 2009:9 (in checklist of Crabronidae of Peru).

Podagritus exegetus Leclercq, 1970:276, ♂. Holotype: ♂, Peru: Callanga (NHMW). Synonymized with *Podagritus acollae* by Leclercq, 1982c:266. – R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Dollfuss, 1989:11 (holotype in NHMW).

3. *aemulans* (Kohl)

Crabro aemulans Kohl, 1905b:352, ♀, ♂. Syntypes: Chile: Concepción (NHMW). – Brèthes, 1910a:282 (Argentina: Mendoza Province); Jaffuel and Piri6n, 1926:375 (Chile: valle de Marga Marga). – **As *Rhopalum aemulans***: Chiappa, 2012:8 (new combination, Chile: Regi6n de Valpara6so: no specific locality, as *oemulans*). – **As *Podagritus aemulans***: Schrottkey, 1913a:233 (new combination, Argentina: Mendoza); Leclercq, 1950b:9 (is a member of *Podagritus*, comments on Old World and New World *Podagritus*), 1951f:15 (Argentina, Ecuador, Peru), 1954c:193 (in catalog of world Crabronini), 1957h:3 (in key to subgenus *Podagritus* s.s.), 9 (in revision of subgenus *Podagritus* s.s., additional localities), 1970b:278 (Peru: near Jauja); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Leclercq, 1981d:68 (in key to subgenus *Podagritus* s.s. of South America), 79 (Brazil, Chile, Ecuador, Peru); Sielfeld, 1980b:74 (in checklist of Chilean Sphecidae); Radovi6, 1985:65 (sting apparatus analyzed); Ch. Porter, 1987:46 (Chile: Tarapac6 Region, in key to *Podagritus* of Tarapaca Region); Dollfuss, 1989:11 (type

material in NHMW); Leclercq, 1994b:243 (in key to *Podagritus* of Chile), 244 (bibliographic references, faunal records), 2000a:8, 12 (in key to *Podagritus* of South and Central America); Amarante, 2002:31 (in catalog of Neotropical Crabronidae); Dollfuss, 2004b:782 (Ecuador: Tungurahua: Baños); Rasmussen and Asenjo, 2009:9 (in checklist of Crabronidae of Peru).

Crabro gayi aequadoricus Strand, 1911:154, ♂. Syntypes: Ecuador: Riobamba (MNHN). Synonymized with *Podagritus aemulans* by Leclercq, 1951f:15. – Strand, 1913c:28 (...)

4. *albipes* (F. Smith)

Rhopalum albipes F. Smith, 1878a:7, ♂. Holotype or syntypes: ♂, New Zealand: Otago (BMNH). – Hutton, 1881:106 (in catalog of New Zealand Hymenoptera); W.F. Kirby, 1881a:41 (in checklist of Hymenoptera of New Zealand), 1884b:69 (in checklist of Hymenoptera of New Zealand); Hutton, 1904:98 (in list of New Zealand fauna); Leclercq, 1950b:6 (is a member of *Rhopalum*), 1954c:185 (in catalog of world Crabronini), 1955k:5, 8 (in key to *Rhopalum* of New Zealand), 9 (in revision of *Rhopalum* of New Zealand). – **As *Crabro albipes***: Dalla Torre, 1897:582 (new combination, in catalog of world Sphecidae). – **As *Podagritus albipes***: Leclercq, 1970a:87 (new combination); D. Miller, 1971:27 (...); R. Bohart and Menke, 1976:392 (in checklist of world Sphecidae); Callan, 1979:38 (New Zealand; prey: acalyptrate flies); Harris, 1990:55 (nesting habits); Valentine and Walker, 1991:39 (in catalog of New Zealand Hymenoptera); Harris, 1994:38 (in Fauna of New Zealand, cocoon, nest), 2000b:14 (visiting flowers of *Berberis vulgaris* L., Berberidaceae, in Bannockburn area, New Zealand), 2006:20 (nests containing Ephemeroptera and Diptera, prey ravaged by larvae of therevid fly *Anabarhynchus harrisi* Lyneborg).

5. *aliciae* (R. Turner)

Rhopalum aliciae R. Turner, 1915a:90, ♀, ♂. Syntypes: Australia: Western Australia: Yallingup (BMNH). – R. Turner, 1915a:86 (in key to Australian *Rhopalum*). – **As *Podagritus aliciae***: Leclercq, 1950b:8 (new combination), 1954c:192 (in catalog of world Crabronini), 301 (nest and prey records), 1955f:313 (in key to Australian *Podagritus*), 327 (redescription); R. Bohart and Menke, 1976:392 (in checklist of world Sphecidae); Cardale, 1985:269 (in catalog of Australian Sphecidae); Leclercq, 1998c:290 (in key to Australian *Podagritus*), 293 (discussion of characters).

6. *alisalis* Leclercq

Podagritus alisalis Leclercq, 2000a:30, ♀, ♂. Holotype: ♀, Argentina: Salta: El Alisal (Torino) – Leclercq, 2000a:9, 13 (in key to *Podagritus* of South and Central America); Amarante, 2002:31 (in catalog of Neotropical Crabronidae).

7. *alutaceus* Leclercq

Podagritus alutaceus Leclercq, 1951f:4, ♀. Holotype: ♀, Ecuador: v. de Cloa (MNHN). – Leclercq, 1954c:192 (in catalog of world Crabronini), 1957h:5 (in key to subgenus *Podagritus* s.s.), 9 (in revision of subgenus *Podagritus* s.s.); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Leclercq, 1982c:256, 257 (in key to subgenus *Parechuca*), 266 (Ecuador; description of ♂; additional description of ♀, prey), 2000a:19, 26 (in key to *Podagritus* of South and Central America), 31 (bibliographic references, additional locality records); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

8. *anerus* Leclercq

Podagritus anerus Leclercq, 1955f:323, ♂. Holotype: ♂, Australia: Victoria: Scaford (National Mus. of Victoria). – Leclercq, 1955f:311 (in key to Australian *Podagritus*); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Cardale, 1985:270 (in catalog of Australian Sphecidae); Leclercq, 1998c:290 (in key to Australian *Podagritus*), 293 (synonymy).

Podagritus alevinus Leclercq, 1957e:3, ♀. Holotype: ♀, Australia: Victoria: Frankston (National Mus. of Victoria). Synonymized with *Podagritus anerus* by Leclercq, 1998c:293. – Leclercq, 1970b:271 (Australia); R. Bohart and Menke, 1976:392 (in checklist of world Sphecidae); Cardale, 1985:269 (in catalog of Australian Sphecidae).

9. *apivorus* Pulawski

Podagritus apivorus Pulawski, 2023:123, ♀, ♂. Holotype: ♀, Australia: Western Australia: Yanchep National Park at 31.5063°S 115.6811°E (WAM). – Houston and Stuart, 2023:132 (nesting habits).

10. *apostolus* Leclercq♀

Podagritus apostolus Leclercq, 1981d:79, ♀, ♂ (♀ = *Podagritus ypirangae*). Holotype: ♂, Paraguay: Asunción (AMNH). Paratype: Brazil. – Leclercq, 1981d:71 and 73 (in key to subgenus *Podagritus* s.s. of South America), 2000a:9, 13 (in key to *Podagritus* of South and Central America), 31 (bibliographic references, additional locality records); Amarante, 2002:31 (in catalog of Neotropical Crabronidae, as *apostulus*), 2005a:10 (correction to his 2002 catalog).

As *Podagritus nigriventris* (♀ only): Leclercq, 1957h:6 (illustration of female clypeus), 7 (in key to subgenus *Podagritus* s.s.), 13 (bibliographic references, additional locality records), corrected to *Podagritus apostolus* by Leclercq, 2000a:31.

11. *arechavaletai* (Brèthes)

Crabro arechavaletai Brèthes, 1909b:66, ♀ (as *Arechavaletai*, incorrect original capitalization). Holotype: ♀, Uruguay: Banda Oriental: no specific locality (MACN). – Genise, 1990:26 (type material in MACN). – As *Rhopalum arechavaletai*: Leclercq, 1954c:185 (new combination, in catalog of world Crabronini). – As *Podagritus arechavaletai*: Leclercq in R. Bohart and Menke, 1976:393 (new combination, in checklist of world Sphecidae); Leclercq, 1981d:71, 75 (in key to subgenus *Podagritus* s.s. of South America), 80 (Argentina: Buenos Aires; comparison with *Podagritus joergenseni*), 2000a:10, 16 (in key to *Podagritus* of South and Central America), 31 (bibliographic references, additional locality records, color variation); Amarante, 2002:31 (in catalog of Neotropical Crabronidae).

12. *aricae* Leclercq

Podagritus aricae Leclercq, 1957h:10, ♂. Holotype: ♂, Chile: Tarapacá: Arica (USNM). – Leclercq, 1957h:2 (in key to subgenus *Podagritus* s.s.), 1970b:278 (Peru: Jauja area); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Leclercq, 1981d:69 (in key to subgenus *Podagritus* s.s. of South America), 80 (bibliographic references, locality records, diagnostic characters); Sielfeld, 1980b:74 (in checklist of Chilean Sphecidae); Ch. Porter, 1987:46 (Chile: Tarapacá Region, in key to *Podagritus* of Tarapaca Region); Dollfuss, 1989:11 (paratype in NHMW); Solervicens and Henry, 1989:295 (paratype in Inst. Entom. Univ. Metropol., Santiago de Chile); Leclercq, 1994b:244 (in key to *Podagritus* of Chile), 245 (bibliographic references, locality records, as *Podagritus aricae aricae*), 2000a:8, 12 (in key to *Podagritus* of South and Central America), 31 (bibliographic references); Amarante, 2002:31 (in catalog of Neotropical Crabronidae); Rasmussen and Asenjo, 2009:9 (in checklist of Crabronidae of Peru).

ssp. carrascoi Fritz

Podagritus carrascoi Fritz, 1971a:110, ♀, ♂. Holotype: ♂, Peru: Cuzco (originally M. Fritz coll., now MACN). – As *Podagritus aricae carrascoi*: Leclercq in R. Bohart and Menke, 1976:393 (new status, in checklist of world Sphecidae); Leclercq, 1981d:69 (in key to subgenus *Podagritus* s.s. of South America), 80 (bibliographic references, locality records); Fritz, 1993:17 (holotype in M. Fritz coll.), Leclercq, 2000a:8, 12 (in key to *Podagritus* of South and Central America); Amarante, 2002:31 (in catalog of Neotropical Crabronidae), 2005a:10 (correction to his 2002 catalog); Rasmussen and Asenjo, 2009:9 (in checklist of Crabronidae of Peru).

13. *australiensis* Tsuneki

Podagritus australiensis Tsuneki, 1977d:5, ♀, ♂. Holotype: ♂, Australia: New South Wales: Mount Victoria (TMB). – Cardale, 1985:270 (in catalog of Australian Sphecidae); Leclercq, 1998c:292 (in key to Australian *Podagritus*), 293 (analysis of diagnostic characters).

14. *bocainus* Leclercq

Podagritus bocainus Leclercq, 1982c:267, ♀, ♂. Holotype: ♀, Brazil: São Paulo: Serra de Bocaina (AMNH). – Leclercq, 1982c:261 (in key to subgenus *Parechuca*), 2000a:20, 28 (in key to *Podagritus* of South and Central America), 32 (bibliographic references); Amarante, 2002:32 (in catalog of Neotropical Crabronidae); Alves-dos-Santos, 2003:330 (Brazil: University of São Paulo campus).

15. *bordai* Fritz

Podagritus bordai Fritz, 1971a:112, ♀, ♂. Holotype: ♂, Bolivia: Cochamba (originally M. Fritz coll., now MACN). – R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Leclercq, 1981d:68 (in key to subgenus *Podagritus* s.s. of South America), 81 (additional description); Fritz, 1993:17 (holotype in M. Fritz coll.); Leclercq, 2000a:8, 12 (in key to *Podagritus* of South and Central America), 32 (bibliographic references, locality records); Amarante, 2002:31 (in catalog of Neotropical Crabronidae), 2005a:10 (correction to his 2002 catalog).

16. *brethesi* Leclercq

Podagritus brethesi Leclercq, 1951f:12, ♂ (as *brèthesi*, incorrect original diacritic mark). Holotype: ♂, Brazil: Rio Grande do Sul: no specific locality (MHNG). – Leclercq, 1954c:192 (in catalog of world Crabronini), 1957h:5 (in key to subgenus *Podagritus* s.s.), 12 (in revision of subgenus *Podagritus* s.s.); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Leclercq, 1981d:71 and 75 (in key to subgenus *Podagritus* s.s. of South America), 81 (variation), 2000a:10, 16 (in key to *Podagritus* of South and Central America), 32 (bibliographic references, locality records); Amarante, 2002:31 (in catalog of Neotropical Crabronidae).

17. *brieni* Leclercq

Podagritus brieni Leclercq, 1981d:76, ♀, ♂. Holotype: ♀, Chile: Coquimbo: Baños del Toro (originally M. Fritz coll., now MACN). – Leclercq, 1981d:67 (in key to subgenus *Chilichuca*); Fritz, 1993:17 (holotype in M. Fritz coll.); Leclercq, 1994b:243 (in key to *Podagritus* of Chile), 245 (bibliographic references, faunal records), 2000a:17 (in key to *Podagritus* of South and Central America); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

18. *burnsi* Leclercq

Podagritus burnsi Leclercq, 1955f:317, ♀, ♂. Holotype: ♀, Australia: Victoria: Melbourne (National Mus. of Victoria). – Leclercq, 1955f:310 (in key to Australian *Podagritus*), 1957e:3 (Australia: Victoria: Kiata); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Cardale, 1985:270 (in catalog of Australian Sphecidae); Leclercq, 1998c:288 (in key to Australian *Podagritus*), 294 (collecting localities).

19. *caelebs* Leclercq

Podagritus caelebs Leclercq, 2000a:32, ♂. Holotype: ♂, Peru: Amazonas: Leymebamba (BMNH). – Leclercq, 2000:27 (in key to *Podagritus* of South and Central America); Amarante, 2002:32 (in catalog of Neotropical Crabronidae); Rasmussen and Asenjo, 2009:9 (in checklist of Crabronidae of Peru).

20. *carbonicolor* (Dalla Torre)

Crabro carbonarius F. Smith, 1856:424, ♀, junior primary homonym of *Crabro carbonarius* Dahlbom, 1838. Holotype or syntypes: ♀, New Zealand: no specific locality (BMNH). – Gourlay, 1964:49 (prey: *Cutilia truncata* Brunn., a cockroach, possibly in error). – **As *Rhopalum carbonarium***: F. Smith, 1867:484 (new combination) [citation from Dalla Torre, 1897:586, his reference is wrong]; Hutton, 1881:105 (in catalog of New Zealand Hymenoptera); W.F. Kirby, 1881a:40 (in checklist of Hymenoptera of New Zealand), 1884b:69 (in checklist of Hymenoptera of New Zealand); Hutton, 1904:98 (in list of New Zealand fauna); Leclercq, 1950b:6 (is a member of *Rhopalum*), 1955k:11 (as new synonym of *Rhopalum cora*); Davies, 1986:61 (New Zealand: Hawkes Bay).

Crabro carbonicolor Dalla Torre, 1897:586. Substitute name for *Crabro carbonarius* F. Smith. – **As *Rhopalum carbonicolor***: Kirkaldy, 1910:131 (new combination, Dalla Torre's substitute name recorded); Leclercq, 1954c:184 (in catalog of world Crabronini). – **As *Podagritus carbonicolor***: R. Bohart and Menke, 1976:393 (new combination,

in checklist of world Sphecidae, as synonym of *Podagritus cora*); Harris, 1994:41 (new combination, in Fauna of New Zealand, nest), 2000a:76 (preying on large Calliphoridae and Tabanidae, nest structure).

Rhopalum swalei Leclercq, 1955k:12, ♂. Holotype: ♂, New Zealand: Putavuru (BMNH). Synonymized with *Podagritus carbonicolor* by Harris, 1994:41. – Leclercq, 1955k:7 (in key to New Zealand *Rhopalum*). – **As *Podagritus swalei***: R. Bohart and Menke, 1976:393 (new combination, in checklist of world Sphecidae); Callan, 1979:39 (New Zealand); Valentine and Walker, 1991:40 (in catalog Hymenoptera of New Zealand).

21. *carolus* Leclercq

Podagritus carolus Leclercq, 1955f:319, ♀. Holotype: ♀, Australia: South Australia: Killalpaninna 100 mi. east of Lake Eyre (BMNH). – Leclercq, 1955f:308 (in key to Australian *Podagritus*); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Cardale, 1985:270 (in catalog of Australian Sphecidae); Leclercq, 1998c:288 (in key to Australian *Podagritus*), 294 (bibliographic reference).

22. *catharinae* Fritz

Podagritus catharinae Fritz, 1971a:109, ♂. Holotype: ♂, Brazil: Santa Catarina: no specific locality (Zurich). – R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Leclercq, 1981d:73 (in key to subgenus *Podagritus* s.s. of South America), 81 (in revision of South American *Podagritus*), 2000a:13 (in key to *Podagritus* of South and Central America), 33 (bibliographic references); Amarante, 2002:31 (in catalog of Neotropical Crabronidae), 2005a:10 (correction to his 2002 catalog).

23. *chambersi* Harris

Podagritus chambersi Harris, 1994:43, ♀, ♂. Holotype: ♂, New Zealand: Taupo (New Zealand Arthropod Collection, Auckland, N.Z.). – Harris, 1994:43 (nest), 1995:51 (nest structure and prey), 2002b:22 (nest structure).

24. *cloudatus* Leclercq

Podagritus cloudatus Leclercq, 1982c:267, ♀, ♂. Holotype: ♀, Colombia: Magdalena: above San Pedro de la Sierra southeast of Santa Marta (BMNH). – Leclercq, 1982c:259 (in key to subgenus *Parechuca*), 2000a:18, 24 (in key to *Podagritus* of South and Central America), 33 (bibliographic references); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

25. *colchagae* Leclercq

Podagritus colchagae Leclercq, 1994b:245, ♀. Holotype: ♀, Chile: Colchaga: Río Tinguiririca (FSAG). – Leclercq, 1994b:243 (in key to *Podagritus* of Chile), 2000a:17 (in key to *Podagritus* of South and Central America), 33 (bibliographic references); Amarante, 2002:32 (in catalog of Neotropical Crabronidae); Leclercq, 2007g:194 (holotype in FSAG).

26. *consideratus* Leclercq

Podagritus consideratus Leclercq, 1982c:267, ♀, ♂. Holotype: ♀, Ecuador: Tungurahua: Baños (BMNH). – Leclercq, 1982c:255 (in key to subgenus *Parechuca*), 2000a:18, 26 (in key to *Podagritus* of South and Central America), 33 (bibliographic references, variation); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

27. *cora* (Cameron)

Crabro cora Cameron, 1888b:181, ♂, actually ♀. Lectotype: ♀, New Zealand: Greymouth (BMNH), designated by Harris, 1994:45. – Dalla Torre, 1897:592 (listed incorrectly from India). – **As *Rhopalum cora***: Hutton, 1904:98 (new combination, in list of New Zealand fauna); Leclercq, 1954c:185 (in catalog of world Crabronini), 1955k:5, 7 (in key to *Rhopalum* of New Zealand), 11 (New Zealand, redescription). – **As *Podagritus cora***: Leclercq, 1970b:276 (new combination; New Zealand: Auckland); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Callan, 1979:37 (New Zealand; available information reviewed); Harris, 1990:55 (nesting habits); Valentine and Walker, 1991:40 (in catalog Hymenoptera of New Zealand); Harris, 1994:43 (good species, in Fauna of New Zealand, nest), 2000b:14 (New Zealand: visiting flowers of *Berberis vulgaris* L., Berberidaceae, in Bannockburn area), 2002a:76

(prey: miscellaneous Diptera, nest structure, description of mature larva), 2006:20 (nests containing Ephemeroptera and Diptera prey ravaged by larvae of therevid fly *Anabarhynchus harrisi* Lyneborg).

Crabro jocosus Cameron, 1898a:43, sex not stated. Syntypes: New Zealand: no specific locality (BMNH). Synonymized with *Podagritus cora* by Leclercq, 1955k:11. – **As *Rhopalum jocosum***: Leclercq, 1950:6 (new combination), 1954c:185 (in catalog of world Crabronini).

28. *corrientis* Leclercq

Podagritus corrientis Leclercq, 2000a:34, ♀, ♂. Holotype: ♀, Argentina: Corrientes: Ytuzaingo (originally M. Fritz coll., now FSAG). – Leclercq, 2000a:10, 16 (in key to *Podagritus* of South and Central America); Amarante, 2002:31 (in catalog of Neotropical Crabronidae); Leclercq, 2007g:194 (holotype in FSAG).

29. *cuencae* Leclercq

Podagritus cuencae Leclercq, 1982c:268, ♀, ♂. Holotype: ♀, Ecuador: Cuenca: 52 km south of Cuenca (MCZ). – Leclercq, 1982c:256, 257 (in key to subgenus *Parechuca*), 2000a:19, 26 (in key to *Podagritus* of South and Central America), 34 (bibliographic references); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

30. *cuevasus* Leclercq

Podagritus cuevasus Leclercq, 1982c:268, ♀. Holotype: ♀, Colombia: Huila: Las Cuevas de los Gacheros (BMNH). – Leclercq, 1982c:260 (in key to subgenus *Parechuca*), 2000a:18 (in key to *Podagritus* of South and Central America), 34 (bibliographic references); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

31. *curatus* Leclercq

Podagritus curatus Leclercq, 1982c:268, ♂. Holotype: ♂, Bolivia: La Paz: Chulumani (BMNH). – Leclercq, 1982c:260 (in key to subgenus *Parechuca*), 2000a:25 (in key to *Podagritus* of South and Central America), 34 (bibliographic references); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

32. *cuzcosus* Leclercq

Podagritus cuzcosus Leclercq, 1982c:268, ♂. Holotype: ♂, Peru: Cuzco (AEI). – Leclercq, 1982c:263, 264 (in key to subgenus *Parechuca*); Dollfuss, 1989:11 (paratype in NHMW, as *cuzosus*); Leclercq, 2000a:22, 29 (in key to *Podagritus* of South and Central America), 34 (bibliographic references); Amarante, 2002:32 (in catalog of Neotropical Crabronidae); Rasmussen and Asenjo, 2009:9 (in checklist of Crabronidae of Peru).

33. *cynericus* Leclercq

Podagritus cynericus Leclercq, 1981d:82, ♀, ♂. Holotype: ♀, Argentina: Catamarca: El Rodeo (IML). – Leclercq, 1981d:70, 74 (in key to subgenus *Podagritus* s.s. of South America), 2000a:9, 14 (in key to *Podagritus* of South and Central America), 34 (bibliographic references, additional locality records); Amarante, 2002:31 (in catalog of Neotropical Crabronidae).

34. *diegotus* Leclercq

Podagritus diegotus Leclercq, 1982c:269, ♀, ♂. Holotype: ♀, Colombia: Magdalena: Río Don Diego north of Sierra de Santa Marta (BMNH). – Leclercq, 1982c:253, 255 (in key to subgenus *Parechuca*), 2000a:18, 26 (in key to *Podagritus* of South and Central America), 35 (bibliographic references); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

35. *digyalos* Harris

Podagritus digyalos Harris, 1994:46, ♀, ♂. Holotype: ♂, New Zealand: Fraser's Dam Creek in Obelisk Range (Otago Museum). – Harris, 1994:46 (nest), 2000a:75 (nest structure, preying on Empididae, Ephydriidae, Pseudopomyzidae, Simuliidae, and Syrphidae), 2002b:23 (preying on small Diptera, nest structure).

36. doreeni Leclercq

Podagritus doreeni Leclercq, 1955f:313, ♀. Holotype: ♀, Australia: Victoria: Trentham (National Mus. of Victoria). – Leclercq, 1955f:309 (in key to Australian *Podagritus*), 1957e:2 (Australian Capital Territory, additional description); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Cardale, 1985:270 (in catalog of Australian Sphecidae); Leclercq, 1998c:288 (in key to Australian *Podagritus*), 294 (bibliographic reference).

37. ecuadoris Leclercq

Podagritus ecuadoris Leclercq, 2000a:35, ♀. Holotype: ♀, Ecuador: Tungurahua: Baños (BMNH). – Leclercq, 2000a:29 (in key to *Podagritus* of South and Central America); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

38. edgarus Leclercq

Podagritus edgarus Leclercq, 1957e:5, ♂. Australia: New South Wales: 35 mi. northwest of Nyngan (ANIC). – R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Cardale, 1985:270 (in catalog of Australian Sphecidae); Leclercq, 1998c:291 (in key to Australian *Podagritus*), 294 (original description may contain errors).

39. erythropus (Brèthes)

Crabro erythropus Brèthes, 1913:138, ♀. Holotype or syntypes: ♀, Argentina: Patagonia: Chacras de Coria (MACN). – Genise, 1990:26 (type material in MACN). – **As *Podagritus erythropus***: Leclercq, 1951f:16 (new combination, description of ♂), 1954c:193 (in catalog of world Crabronini), 1957h:2 (in key to subgenus *Podagritus* s.s.), 9 (in revision of subgenus *Podagritus* s.s., diagnostic characters), 1970b:279 (Argentina: Mendoza Province); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Leclercq, 1981d:69 (in key to subgenus *Podagritus* s.s. of South America), 82 (Argentina, Bolivia; as *erythropus erythropus*); Sielfeld, 1980b:74 (in checklist of Chilean Sphecidae); Leclercq, 2000a:8, 12 (in key to *Podagritus* of South and Central America), (bibliographic references, additional locality records, *Podagritus eremurus* may be an individual dark form of *P. erythropus*); Amarante, 2002:31 (in catalog of Neotropical Crabronidae).

ssp. eremurus Leclercq

Podagritus erythropus eremurus Leclercq, 1981d:83, ♀, ♂. Holotype: ♀, Argentina: Tucumán: Tafi del Valle (AEI). – Leclercq, 1981d:69 (in key to subgenus *Podagritus* s.s. of South America), 2000a:8, 12 (in key to *Podagritus* of South and Central America), 35 (bibliographic references, additional locality records); Amarante, 2002:31 (in catalog of Neotropical Crabronidae).

40. firmatus Leclercq

Podagritus firmatus Leclercq, 1998c:294, ♀. Holotype: ♀, Australia: Western Australia: 2 km west-southwest of Noongar at 31°21'S 118°57'E (ANIC). – Leclercq, 1998c:290 (in key to Australian *Podagritus*).

41. fulvohirtus (Cameron)

Crabro fulvohirtus Cameron, 1891a:153, sex not stated (as *fulvo-hirtus*, incorrect original hyphenation). Holotype or syntypes: ♀, Mexico: Guerrero: Xautipa (BMNH). – Dalla Torre, 1897:602 (in catalog of world Sphecidae). – **As *Crossocerus fulvohirtus***: Leclercq, 1950b:17 (new combination). – **As *Podagritus fulvohirtus***: Ashmead, 1899e:220 (new combination, in checklist of North American Crabronidae); Leclercq, 1954c:193 (in catalog of world Crabronini); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Leclercq, 1982c:262 (in key to subgenus *Parechuca*), 269 (belongs in *Podagritus*; Colombia, Costa Rica), 2000a:21, 27 (in key to *Podagritus* of South and Central America), 36 (bibliographic references, additional locality records); Hanson and Menke, 1995:644 (known from Costa Rica); Amarante, 2002:31 (in catalog of Neotropical Crabronidae); Ruíz Cancino, Coronado Blanco, Varela Fuente, and Horta Vega, 2002:664 (in checklist of Mexican Sphecidae); Cambra, 2005:102 (Panamá).

42. garcianus Leclercq

Podagritus garcianus Leclercq, 1982c:269, ♀, ♂. Holotype: ♀, Peru: Cuzco (MCZ). – Leclercq, 1982c:258 (in key to subgenus *Parechuca*), 2000a:17, 23 (in key to *Podagritus* of South and Central America), 36 (bibliographic

references); Amarante, 2002:32 (in catalog of Neotropical Crabronidae); Rasmussen and Asenjo, 2009:9 (in checklist of Crabronidae of Peru).

43. *gastricus* Leclercq

Podagritus gastricus Leclercq, 1982c:269, ♀, ♂. Holotype: ♀, Argentina: Jujuy: Porto Lozano (MCZ). – Leclercq, 1982c:258 (in key to subgenus *Parechuca*), 2000a:17, 23 (in key to *Podagritus* of South and Central America), 36 (bibliographic references, additional locality records); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

44. *gayi* Spinola

Podagritus gayi Spinola, 1851a:357, ♀, ♂ (as *Gayi*, incorrect original capitalization). Syntypes: Chile: "Coquimbo, etc." (Torino). – Kieffer and Herbst, 1909:122 (visiting galls of *Lecanium resinatum* Kieffer and Herbst, Kerriidae); Jaffuel and Piri6n, 1926:375 (Chile: valle de Marga Marga); Leclercq, 1951f:16 (Argentina), 1954c:193 (in catalog of world Crabronini), 301 (nest and prey records), 1957h:3 (in key to subgenus *Podagritus* s.s.), 12 (in revision of subgenus *Podagritus* s.s.; additional locality records); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Casolari and Casolari Moreno, 1980:121 (specimen in M. Spinola collection); Leclercq, 1981d:72 and 73 (in key to subgenus *Podagritus* s.s. of South America), 83 (Argentina, Chile; variation); Steiner, 1986:107 (references to publications on nesting habits); Leclercq, 1994b:243 (in key to *Podagritus* of Chile), 245 (bibliographic references, faunal records), 2000a:10, 14 (in key to *Podagritus* of South and Central America), 36 (bibliographic references, additional locality records); Amarante, 2002:31 (in catalog of Neotropical Crabronidae); Dollfuss, 2004b:782 (Chile: Caut6n Parque Nacional: Las Paraguas, Coquimbo: Vicu6a Elgui); Chiappa, 2012:8 (Chile: Regi6n de Valpara6so: no specific locality); Pagliano, 2014:86 (specimen in M. Spinola collection, Torino). – *As Crabro gayi*: F. Smith, 1856:393 (new combination, in catalog of Hymenoptera in British Museum); Reed, 1894:647 (in revision of Chilean Aculeata); Dalla Torre, 1897:602 (in catalog of world Sphecidae); Strand, 1911a:153 (Ecuador, determination tentative); Ruiz Pereira, 1924:103 (Chile: Cerro San Crist6bal); Janvier, 1928:69 (nesting habits), 1929:418 (sleeping habits); Gazulla and Ruiz Pereira, 1929:300 (Chile: Hacienda de "Las Mercedes"); Ru6z Pereira and Stuardo, 1936:321 (Chile: Las Termas de Chill6n); Piek and Spanjer, 1986:183 (in list of Sphecidae with known prey).

Rhopalum patagonicum Holmberg, 1903:470, ♀, ♂. Syntypes: Argentina: Neuqu6n: no specific locality (MACN). Synonymized with *Podagritus gayi* by Leclercq in R. Bohart and Menke, 1976:393. – Schrottky, 1913a:233 (Argentina: Neuqu6n); Leclercq, 1954c:185 (in catalog of world Crabronini).

45. *gibber* Leclercq

Podagritus gibber Leclercq, 1998c:294, ♀, ♂. Holotype: ♀, Australia: Queensland: North Stradbroke Island: Dunwich (Kansas Univ.). – Leclercq, 1998c:290 (in key to Australian *Podagritus*).

46. *guevarus* Leclercq

Podagritus guevarus Leclercq, 1981d:84, ♀. Holotype: ♀, Argentina: Mendoza: Potrerillos (IML). – Leclercq, 1981d:72 (in key to subgenus *Podagritus* s.s. of South America), 2000a:10, 14 (in key to *Podagritus* of South and Central America), 36 (bibliographic references, additional locality record); Amarante, 2002:31 (in catalog of Neotropical Crabronidae).

47. *heterocerus* (Mantero)

Crabro heterocerus Mantero, 1902:201, ♂. Syntypes: ♂, Argentina: Patagonia: R6o Santa Cruz (MSNG). – *As Corynopus heterocerus*: Holmberg, 1903:474 (new combination, Argentina); Schrottky, 1913a:234 (Argentina: Santa Cruz). – *As Rhopalum heterocerum*: Leclercq, 1954c:186 (new combination, in catalog of world Crabronini); R. Bohart and Menke, 1976:389 (in checklist of world Sphecidae); Amarante, 2005:8 (in addendum to his 2002 catalog of Neotropical Crabronidae and Sphecidae). – *As Podagritus heterocerus*: Leclercq, 2000a:19, 27 (in key to *Podagritus* of South and Central America), 37 (new combination, recognition characters); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

Podagritus clarus Leclercq, 1957f:21, ♀. Holotype: ♀, Argentina: Neuquén: Piedra Pintada (Museo de la Plata).
Synonymized with *Podagritus heterocerus* by Leclercq, 2000a:37. – Leclercq, 1957f:12 (in key to subgenus *Echuca*),
1982c:258 (in key to subgenus *Parechuca*), 267 (citation).

48. *imbellis* (R. Turner)

Rhopalum tricolor imbelles R. Turner, 1915a:92, ♀, ♂. Syntypes: Australia: Western Australia: no specific locality (BMNH). – R. Turner, 1915a:86 (in key to Australian *Rhopalum*). – **As *Rhopalum imbelles***: R. Turner, 1918a:93 (new status, diagnostic characters). – **As *Podagritus imbellis***: Leclercq, 1950b:8 (new combination, new status, as *imbelles*), 1954c:191 (in catalog of world Crabronini), 1955f:312 (in key to Australian *Podagritus*), 325 (redescription), 1957e:5 (Western Australia), 1970b:271 (additional localities); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Cardale, 1985:270 (in catalog of Australian Sphecidae, as *imbelles*); Leclercq, 1998c:292 (in key to Australian *Podagritus*), 295 (locality records).

49. *joergenseni* (Brèthes)

Crabro joergenseni Brèthes, 1913:136, ♀ (as *Jörgenseni*, incorrect original capitalization and diacritic mark). Holotype or syntypes: ♀, Argentina: Córdoba: Arias (MACN). – Genise, 1990:26 (type material in MACN). – **As *Podagritus joergenseni***: Leclercq, 1954c:193 (new combination, in catalog of world Crabronini), 1957h:5 (in key to subgenus *Podagritus* s.s.), 13 (in revision of subgenus *Podagritus* s.s., comparison with related species; additional localities), 1970b:279 (Argentina: Entre Ríos Province), 1981d:71, 75 (in key to subgenus *Podagritus* s.s. of South America), 84 (as full species; Argentina, Brazil), 2000a:10, 16 (in key to *Podagritus* of South and Central America), 37 (bibliographic references, additional locality records); Amarante, 2002:31 (in catalog of Neotropical Crabronidae); Dollfuss, 2004b:782 (Argentina: Entre Ríos: Pronunciamiento). – **As *Podagritus arechavaletai joergenseni***: Leclercq in R. Bohart and Menke, 1976:393 (new status, in checklist of world Sphecidae).

50. *jordaonis* Leclercq

Podagritus jordaonis Leclercq, 2000a:37, ♀, ♂. Holotype: ♀, Brazil: São Paulo: Campos de Jordão (Mus. Zoologia Universidade São Paulo). – Leclercq, 2000a:11, 15 (in key to *Podagritus* of South and Central America); Amarante, 2002:31 (in catalog of Neotropical Crabronidae). 2005a:10 (correction to his 2002 catalog); Menezes de Jesus, Onody, dos Santos Ramos, de Oliveira Andrade, Doria dos Santos, and Ferreira Brandão, 2019:2 (holotype in Mus. Zool. Univ. São Paulo).

51. *kelseyi* Leclercq

Podagritus kelseyi Leclercq, 1998c:295, ♀. Holotype: ♀, Australia: Western Australia: near Miaboolya Beach via Carnarvon (ANIC). – Leclercq, 1998c:288 (in key to Australian *Podagritus*).

52. *kiatae* Leclercq

Podagritus kiatae Leclercq, 1955f:329, ♀, ♂. Holotype: ♀, Australia: Victoria: Kiata (National Mus. of Victoria). – Leclercq, 1955f:313 (in key to Australian *Podagritus*), 1970b:272 (South Australia, Western Australia; variation); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Cardale, 1985:271 (in catalog of Australian Sphecidae); K. Walker, Naumann, Austin, Taylor, and Cardale, 1992:48 (in catalog of insects of Tasmania); Leclercq, 1998c:293 (in key to Australian *Podagritus*), 296 (locality records, taxonomic problems).

53. *krombeini* Leclercq

Podagritus krombeini Leclercq, 1955f:320, ♂. Holotype: ♂, Australia: New South Wales: Sydney (USNM). – Leclercq, 1955f:310 (in key to Australian *Podagritus*), 1957e:3 (Australia: New South Wales); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Cardale, 1985:270 (in catalog of Australian Sphecidae); Leclercq, 1998c:289 (in key to Australian *Podagritus*), 297 (locality records).

54. *leptospermi* (R. Turner)

Rhopalum leptospermi R. Turner, 1915a:88, ♀, ♂. Syntypes: Australia: Western Australia: Yallingup and Warren River (BMNH). – R. Turner, 1915a:86 (in key to Australian *Rhopalum*). – **As *Podagritus leptospermi***: Leclercq, 1950b:8 (new combination), 1954c:191 (in catalog of world Crabronini), 1955f:309 (in key to Australian *Podagritus*), 316 (redescription, additional localities), 1957e:3 (additional Australian localities, variation), 1970b:272 (New South Wales, Western Australia; prey: Stratiomyidae); Evans and Matthews, 1970:154 (nesting in soil); 1971a:1 (nesting habits); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Cardale, 1985:271 (in catalog of Australian Sphecidae); K. Walker, Naumann, Austin, Taylor, and Cardale, 1992:48 (in catalog of insects of Tasmania); Leclercq, 1998c:288 (in key to Australian *Podagritus*), 297 (locality records).

55. *longinodus* (Spinola)

Physoscelus longinodus Spinola, 1851a:359, ♀, ♂ (♂ = *Podagritus valdiviae* Leclercq). Lectotype: ♀, Chile: Saturno, Elqui (Torino). – Casolari and Casolari Moreno, 1980:121 (specimens in M. Spinola collection, Torino); Pagliano, 2014:85 (specimens in M. Spinola collection, Torino, are *Podagritus longinodus* including lectotype, and *Podagritus valdiviae*). – **As *Crabro longinodus***: F. Smith, 1856:394 (new combination, in catalog of Hymenoptera in British Museum); Reed, 1894:648 (in revision of Chilean Sphecidae); Dalla Torre, 1897:609 (in catalog of world Sphecidae); Ruiz Pereira, 1924:103 (Chile: Cerro San Cristóbal); Jaffuel and Piri6n, 1926:375 (Chile: valle de Marga Marga); Janvier, 1928:75 (nesting habits); Piek and Spanjer, 1986:183 (in list of Sphecidae with known prey). – **As *Rhopalum longinodum***: Leclercq, 1954c:186 (new combination, in catalog of world Crabronini), 298 (nest and prey records); R. Bohart and Menke, 1976:389 (in checklist of world Sphecidae); Sielfeld, 1980b:74 (in checklist of Chilean Sphecidae); Steiner, 1986:106 (references to publications on nesting habits); Chiappa, 2012:8 (Chile: Regi6n de Valpara6so: no specific locality). – **As *Podagritus longinodus***: Leclercq, 1994b:240, 242 (in key to *Podagritus* of Chile), 246 (new combination, bibliographic references, locality records), 2000a:20, 27 (in key to *Podagritus* of South and Central America), 38 (bibliographic references, additional locality records); Melo, 2000:89 (use of nest by more than one female); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

Crabro chilensis Reed, 1894:648, ♀. Holotype: ♀, Chile: Quillota (depository unknown). Synonymized with *Podagritus longinodus* by Bohart and Menke, 1976:389, synonymy confirmed by Leclercq, 1994b:246.

Podagritus droserus Leclercq, 1957f:14, ♀, ♂. Holotype: ♀, Chile: no specific locality (Inst. Roy. Sci. Nat. Belgique according to Leclercq, 1957f:14, but FSAG according to Leclercq, 2007g:194). Synonymized with *Rhopalum longinodum* by Leclercq in R. Bohart and Menke, 1976:389, synonymy confirmed by Leclercq, 1994b:246. – Leclercq, 1957f:11 (in key to subgenus *Echuca*), 2007g:194 (holotype in FSAG). – **As *Rhopalum droserum***: Leclercq, 1970a:92 and 97 (in key to Latin American *Rhopalum*).

56. *lynchii* (Holmberg)

Rhopalum lynchii Holmberg, 1903:471, ♂ (as *Lynchii*, incorrect original capitalization). Syntypes: ♂, Argentina: Buenos Aires: Chacabuco (MACN). – **As *Rhopalum lynchii***: Schrottky, 1913a:233 (Argentina: Buenos Aires); Leclercq, 1954c:185 (new combination, in catalog of world Crabronini). – **As *Podagritus lynchii***: Leclercq in R. Bohart and Menke, 1976:393 (new combination, in checklist of world Sphecidae), 1981d:70, 73 (in key to subgenus *Podagritus* s.s. of South America), 84 (holotypes of *Podagritus lynchi* and *P. pamparum* examined, additional locality records), 2000a:9, 13 (in key to *Podagritus* of South and Central America), 38 (bibliographic references); Amarante, 2002:31 (in catalog of Neotropical Crabronidae).

Crabro pamparum Br6thes, 1913:137, ♂. Holotype or syntypes: ♂, Argentina: La Pampa: no specific locality (MACN). Synonymized with *Podagritus lynchii* by Leclercq in R. Bohart and Menke, 1976:393. – Genise, 1990:26 (type material in MACN). – **As *Podagritus pamparum***: Leclercq, 1954c:193 (new combination, in catalog of world Crabronini), 1957h:8 (in key to subgenus *Podagritus* s.s.), 14 (in revision of subgenus *Podagritus* s.s., additional localities).

57. magellanus Leclercq

Podagritus magellanus Leclercq, 1957f:21, ♂. Holotype: ♂, Tierra del Fuego: Río Grande, Estancia Viamonte (BMNH). – Leclercq, 1957f:11 (in key to subgenus *Echuca*), 1994b:240, 242 (in key to *Podagritus* of Chile), 248 (retransferred from *Rhopalum* to *Podagritus*, recognition characters), 2000a:20, 27 (in key to *Podagritus* of South and Central America), 38 (bibliographic references); Amarante, 2002:32 (in catalog of Neotropical Crabronidae). – **As *Rhopalum magellanicum***: Leclercq in R. Bohart and Menke, 1976:21 (new combination, in checklist of world Sphecidae); Sielfeld, 1980b:74 (in checklist of Chilean Sphecidae).

58. marcellus Leclercq

Podagritus marcellus Leclercq, 1955f:323. ♀, ♂. Holotype: ♀, Australia: Western Australia: Dongarra (BMNH). – Leclercq, 1955f:312 (in key to Australian *Podagritus*), 1957e:5 (Western Australia: Yallingup); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Cardale, 1985:271 (in catalog of Australian Sphecidae); Leclercq, 1998c:291 (in key to Australian *Podagritus*), 297 (locality records, variation).

59. martini Leclercq

Podagritus martini Leclercq, 2000a:38, ♂. Holotype: ♂, Peru: Amazonas: Rodríguez de Mendoza (BMNH). – Leclercq, 2000a:23 (in key to *Podagritus* of South and Central America); Amarante, 2002:32 (in catalog of Neotropical Crabronidae); Rasmussen and Asenjo, 2009:9 (in checklist of Crabronidae of Peru).

60. matucanae Leclercq

Podagritus matucanae Leclercq, 2000a:40, ♀, ♂. Holotype: ♂, Peru: Lima: Matucana (BMNH). – Leclercq, 2000a:18, 25 (in key to *Podagritus* of South and Central America); Amarante, 2002:32 (in catalog of Neotropical Crabronidae); Rasmussen and Asenjo, 2009:9 (in checklist of Crabronidae of Peru).

61. meloi Leclercq

Podagritus meloi Leclercq, 2000a:40, ♀, ♂. Holotype: ♂, Costa Rica: Zurquí (G. Melo coll.). – Leclercq, 2000a:20, 23 (in key to *Podagritus* of South and Central America); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

62. meridensis Leclercq

Podagritus meridensis Leclercq, 1982c:270, ♀. Holotype: ♀, Venezuela: Merida: Apartaderos (AMNH). – Leclercq, 1982c:254 (in key to subgenus *Parechuca*), 2000a:19 (in key to *Podagritus* of South and Central America), 42 (bibliographic references); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

63. mirandae Leclercq

Podagritus mirandae Leclercq, 1981d:85, ♀, ♂. Holotype: ♀, Argentina: La Rioja: Angulos area (IML). – Leclercq, 1981d:72 and 75 (in key to subgenus *Podagritus* s.s. of South America), 2000a:11, 15 (in key to *Podagritus* of South and Central America), 42 (bibliographic references, additional locality records); Amarante, 2002:31 (in catalog of Neotropical Crabronidae).

64. mitrensis Leclercq

Podagritus mitrensis Leclercq, 1998c:297, ♀, ♂. Holotype: ♀, Australia: Victoria: 12.5 km north-northeast of Mitre at 36°37'S 141°49'E (ANIC). – Leclercq, 1998c:293 (in key to Australian *Podagritus*).

65. mollarus Leclercq

Podagritus mollarus Leclercq, 1981d:85, ♂. Holotype: ♂, Argentina: Tucumán: San Pedro Colalao (IML). – Leclercq, 1981d:75 (in key to subgenus *Podagritus* s.s. of South America), 2000a:11, 15 (in key to *Podagritus* of South and Central America), 42 (bibliographic references, additional locality records); Amarante, 2002:31 (in catalog of Neotropical Crabronidae).

66. mullewanus Leclercq

Podagritus mullewanus Leclercq, 1970b:273, ♀. Holotype: ♀, Australia: Western Australia: 10 mi. west of Mullewa (ANIC). – R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Cardale, 1985:271 (in catalog of Australian Sphecidae); Leclercq, 1998c:290 (in key to Australian *Podagritus*), 298 (bibliographic reference to original description).

67. musellus Leclercq

Podagritus musellus Leclercq, 1998c:298, ♀. Holotype: ♀, Australia: Southern Australia: 25 km south-southeast of Pinnaroo at 35°28'S 140°47'E (ANIC). – Leclercq, 1998c:290 (in key to Australian *Podagritus*).

68. myrmosus Leclercq

Podagritus myrmosus Leclercq, 1998c:299, ♀. Holotype: ♀, Australia: Western Australia: 13 mi west of Coolgardie (MCZ). – Leclercq, 1998c:290 (in key to Australian *Podagritus*).

69. napieri Leclercq

Podagritus napieri Leclercq, 1998c:299, ♀, ♂. Holotype: ♀, Australia: Western Australia: Napier Creek (misspelled Nappiez Creek) 21 km north-northeast of Albany at 35°40'S 117°58'E (ANIC). – Leclercq, 1998c:290 (in key to Australian *Podagritus*).

70. nebulosus Leclercq

Podagritus nebulosus Leclercq, 1982c:270, ♀. Holotype: ♀, Ecuador: Tungurahua: Baños (BMNH). – Leclercq, 1982c:254 (in key to subgenus *Parechuca*), 2000a:18 (in key to *Podagritus* of South and Central America), 42 (bibliographic references); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

71. neuqueni Leclercq

Podagritus neuqueni Leclercq, 1957f:19, ♀, ♂. Holotype: ♀, Argentina: Parque Nacional Lanin (IML). – Leclercq, 1957f:11 (in key to subgenus *Echuca*); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Leclercq, 1982c:253 (in key to subgenus *Parechuca*), 271 (Argentina, Chile; additional description), 1994b:241 (in key to *Podagritus* of Chile), 249 (bibliographic references, locality records), 2000a:20, 28 (in key to *Podagritus* of South and Central America), 42 (bibliographic references, additional locality records); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

72. nigriventris (Brèthes)

Crabro nigriventris Brèthes, 1913:138, ♂. Holotype or syntypes: ♂, Argentina: Buenos Aires (MACN). – Genise, 1990:26 (type material in MACN). – **As *Podagritus nigriventris***: Leclercq, 1951f:11 (new combination, redescription), 1954c:192 (listed), 1957h:7 (in key to subgenus *Podagritus* s.s.), 13 (in revision of subgenus *Podagritus* s.s., Argentina, Paraguay, ♀ = *Podagritus apostolus*), 1970b:279 (Argentina: Entre Ríos Province); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Leclercq, 1981d:70, 71, 74 (in key to subgenus *Podagritus* s.s. of South America), 85 (description of holotype; validity of related species; Argentina, Bolivia, Brazil), 2000a:9, 14 (in key to *Podagritus* of South and Central America), 42 (bibliographic references, additional locality records, variation); Amarante, 2002:31 (in catalog of Neotropical Crabronidae).

Podagritus concordius Leclercq, 1970b:278, ♀, ♂. Holotype: ♀, Argentina: Entre Ríos: Concordia (FSAG). Paratypes: Brazil. Synonymized with *Podagritus nigriventris* by Leclercq, 2000a:42. – R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Leclercq, 1981d:71 and 74 (in key to subgenus *Podagritus* s.s. of South America), 81 (Argentina, Brazil, Uruguay), 2007g:194 (holotype in FSAG).

73. noguesus Leclercq

Podagritus noguesus Leclercq, 1982c:271, ♀, ♂. Holotype: ♂, Argentina: Villa Nogués (AEI). – Leclercq, 1982c:261 (in key to subgenus *Parechuca*), 2000a:21, 24 (in key to *Podagritus* of South and Central America), 43 (bibliographic references, additional locality records); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

74. noongaris Leclercq

Podagritus noongaris Leclercq, 1998c:300, ♀. Holotype: ♀, Australia: Western Australia: 2 km west-southwest of Noongar at 31°21'S 118°57'E (ANIC). – Leclercq, 1998c:292 (in key to Australian *Podagritus*).

75. paractus Leclercq

Podagritus paractus Leclercq, 1982c:272, ♂. Holotype: ♂, Bolivia: Cochabamba: Chapare, Paracti (AMNH). – Leclercq, 1982c:254 (in key to subgenus *Parechuca*), 2000a:24 (in key to *Podagritus* of South and Central America), 43 (bibliographic references, additional locality records); Amarante, 2002:32 (in catalog of Neotropical Crabronidae); Dollfuss, 2004b:782 (Bolivia: Cochabamba: Carrasco Biberia).

76. parrotti (Leclercq)

Rhopalum parrotti Leclercq, 1955k:13, ♀, ♂. Holotype: ♀, New Zealand: Wellington: Wilton Bush (originally A.W. Parrott coll., now New Zealand Natl. Mus.). – Leclercq, 1955k:8 (in key to *Rhopalum* of New Zealand); Palma, Lovis, and Tither, 1989:49 (holotype is in Natl. Mus. of New Zealand). – *As Podagritus parrotti*: R. Bohart and Menke, 1976:393 (new combination, in checklist of world Sphecidae); Callan, 1979:39 (New Zealand); Valentine and Walker, 1991:40 (in catalog of Hymenoptera of New Zealand); Harris, 1994:48 (in Fauna of New Zealand, nest and prey), 1998:591 (preying exclusively on adult chrysomelid *Adoxia vulgaris* Broun), 2000a:74 (nest structure, prey: *Adoxia pubicollis* Broun, a galerucine chrysomelid).

77. pasconus Leclercq

Podagritus pasconus Leclercq, 1982c:272, ♀. Holotype: ♀, Peru: Pasco: Oxapampa (BMNH). – Leclercq, 1982c:263 (in key to subgenus *Parechuca*), 2000a:21, 27 (in key to *Podagritus* of South and Central America), 43 (bibliographic references, additional locality records); Amarante, 2002:32 (in catalog of Neotropical Crabronidae); Rasmussen and Asenjo, 2009:9 (in checklist of Crabronidae of Peru).

78. paynesis Leclercq

Podagritus paynesis Leclercq, 1998c:301, ♀, ♂. Holotype: ♀, Australia: Western Australia: 5 km west-southwest of Paynes Find at 29°18'S 117°39'E (ANIC). – Leclercq, 1998c:289 (in key to Australian *Podagritus*).

79. pecunius Leclercq

Podagritus pecunius Leclercq, 1982c:272, ♀, ♂. Holotype: ♂, Argentina: Tucuman: Villa Nogés (AEI). Paratypes: Bolivia, Chile. – Leclercq, 1982c:264, 265 (in key to subgenus *Parechuca*), 1994b:241 and 242 (in key to *Podagritus* of Chile), 249 (bibliographic references, Chilean locality), 2000a:22, 29 (in key to *Podagritus* of South and Central America), 43 (bibliographic references, additional locality records); Amarante, 2002:32 (in catalog of Neotropical Crabronidae); Rasmussen and Asenjo, 2009:9 (in checklist of Crabronidae of Peru).

As *Podagritus geraesae*: Leclercq, 1957f:12, 14 (in key to subgenus *Echuca*), corrected to *Podagritus pecunius* by Leclercq, 1982c:272.

80. peratus Leclercq

Podagritus peratus Leclercq, 1955f:326, ♂. Holotype: ♂, Australia: Western Australia: Yallingup (BMNH). – Leclercq, 1955f:312 (in key to Australian *Podagritus*), 1970b:273 (additional localities, comparison with *Podagritus krombeini*); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Cardale, 1985:271 (in catalog of Australian Sphecidae); Leclercq, 1998c:289 (in key to Australian *Podagritus*), 301 (locality records, variation).

81. picchus Leclercq

Podagritus picchus Leclercq, 1982c:273, ♀, ♂. Holotype: ♀, Peru: Machu Picchu (MCZ). – Leclercq, 1982c:261, 264, 265 (in key to subgenus *Parechuca*), 2000a:22, 29 (in key to *Podagritus* of South and Central America), 44 (bibliographic references, additional locality records, prey: an empidid); Amarante, 2002:32 (in catalog of Neotropical Crabronidae); Rasmussen and Asenjo, 2009:9 (in checklist of Crabronidae of Peru).

82. piscator Leclercq

Podagritus piscator Leclercq, 1998c:301, ♂. Holotype: ♂, Australia: Western Australia: 9 km southeast of Carrabin at 31°22'S 118°47'E (ANIC). – Leclercq, 1998c:289 (in key to Australian *Podagritus*).

83. pius (Strand)

Crabro pius Strand, 1910a:156, ♀. Holotype: ♀, Paraguay: Asunción (ZMHU). – **As *Rhopalum pius***: Leclercq, 1954c:186 (new combination, in catalog of world Crabronini). – **As *Podagritus pius***: Leclercq in R. Bohart and Menke, 1976:393 (new combination, in checklist of world Sphecidae); Leclercq, 1982c:264 (in key to subgenus *Parechuca*), 273 (Argentina, Brazil, Colombia, Ecuador, Peru), 2000a:21, 22 (in key to *Podagritus* of South and Central America), 44 (bibliographic references, additional locality records); Amarante, 2002:32 (in catalog of Neotropical Crabronidae); Rasmussen and Asenjo, 2009:9 (in checklist of Crabronidae of Peru).

Podagritus geraesae Leclercq, 1951f:10, ♀. Holotype: ♀, Brazil: Minas Gerais: no specific locality (MNHN). Synonymized with *Podagritus pius* by Leclercq in R. Bohart and Menke, 1976:393. – Leclercq, 1954c:192 (in catalog of world Crabronini), 1957f:12 (in key to subgenus *Echuca*), nec 14 (in key = *Podagritus pecunius*), 18 (Argentina, Brazil, Peru; additional description of female).

84. pixitus Leclercq

Podagritus pixitus Leclercq, 1998c:302, ♀. Holotype: ♀, Australia: Northern Territory: James Ranges at 24°15'S 113°26'E (ANIC). – Leclercq, 1998c:290 (in key to Australian *Podagritus*).

85. pizarus Leclercq

Podagritus pizarus Leclercq, 1957h:14, ♂. Holotype: ♂, Argentina: Buenos Aires: San Clemente del Tuyu (IML). – Leclercq, 1957h:8 (in key to subgenus *Podagritus* s.s.); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Leclercq, 1981d:70, 73 (in key to subgenus *Podagritus* s.s. of South America), 86 (Brazil; color variation), 2000a:9, 13 (in key to *Podagritus* of South and Central America), 45 (bibliographic references, additional locality records); Amarante, 2002:31 (in catalog of Neotropical Crabronidae).

86. polybia Schrottky

Podagritus polybia Schrottky, 1909b:251, ♀. Holotype or syntypes: ♀, Paraguay: Puerto Bertoni (MACN). – Schrottky, 1913a:233 (Paraguay); Leclercq, 1954c:193 (new combination, in catalog of world Crabronini); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Leclercq, 2000a:45 (original description copied); Amarante, 2002:31 (in catalog of Neotropical Crabronidae).

87. porteri Leclercq

Podagritus porteri Leclercq, 1982c:273, ♀, ♂. Holotype: ♀, Argentina: Tucuman: Tafi del Valle (MCZ). – Leclercq, 1982c:257 (in key to subgenus *Parechuca*), 2000a:17, 24 (in key to *Podagritus* of South and Central America), 45 (bibliographic references, additional locality records); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

88. quiacae Leclercq

Podagritus quiacae Leclercq, 1982c:274, ♀, ♂. Holotype: ♀, Argentina: Jujuy: La Quiaca (originally M. Fritz coll., now MACN). – Leclercq, 1982c:262, 263 (in key to subgenus *Parechuca*); Fritz, 1993:17 (holotype in M. Fritz coll.); Leclercq, 2000a:22, 24 (in key to *Podagritus* of South and Central America), 45 (bibliographic references, additional locality records); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

89. rhopaloides Leclercq

Podagritus rhopaloides Leclercq, 1951f:2, ♂. Holotype: ♂, Ecuador: Quito (MNHN). – Leclercq, 1954c:192 (in catalog of world Crabronini), 1957h:7 (in key to subgenus *Podagritus* s.s.), 8 (transferred to subgenus *Podagritus* s.s.); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Leclercq, 1982c:253, 256 (in key to subgenus *Parechuca*), 274 (Ecuador), 2000a:19, 25 (in key to *Podagritus* of South and Central America), 45 (additional locality

records); Amarante, 2002:32 (in catalog of Neotropical Crabronidae); Rasmussen and Asenjo, 2009:9 (in checklist of Crabronidae of Peru).

90. *rieki* Leclercq

Podagritus rieki Leclercq, 1957e:1, ♀, ♂. Holotype: ♀, Australia: Australian Capital Territory: Blundells (ANIC). – Leclercq, 1970b:275 (Victoria); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Cardale, 1985:271 (in catalog of Australian Sphecidae); Leclercq, 1998c:289 (in key to Australian *Podagritus*), 302 (locality records).

91. *risettus* Leclercq

Podagritus risettus Leclercq, 1982c:275, ♂. Holotype: ♂, Colombia: Bogota (ZMHU). – Leclercq, 1982c:255 (in key to subgenus *Parechuca*), 2000a:25 (in key to *Podagritus* of South and Central America), 46 (bibliographic references, additional locality records, first record from Chile); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

92. *riveti* (Strand)

Crabro riveti Strand, 1911a:152, ♂ (as *Riveti*, incorrect original capitalization). Holotype: ♂, Ecuador: Casitagua (MNHN). – Strand, 1913:26 (Ecuador). – **As *Podagritus riveti***: Leclercq, 1951f:5 (new combination, additional localities), Leclercq, 1954c:191 (in catalog of world Crabronini), 1957h:7 (in key to subgenus *Podagritus* s.s.), 9 (in revision of subgenus *Podagritus* s.s.); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Leclercq, 1982c:253, 254 (in key to subgenus *Parechuca*), 275 (Colombia, Ecuador), 2000a:19, 25 (in key to *Podagritus* of South and Central America), 46 (bibliographic references, additional locality records); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

93. *rozeni* Leclercq

Podagritus rozeni Leclercq, 1982c:275, ♀, ♂. Holotype: ♂, Ecuador: Azuay: Santa Isabel 65 km southwest of Cuneca (AMNH). – Leclercq, 1982c:255 (in key to subgenus *Parechuca*), 2000a:17, 24 (in key to *Podagritus* of South and Central America), 46 (bibliographic references); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

94. *rufotaeniatus* (Kohl)

Crabro rufotaeniatus Kohl, 1905b:353, ♂. Lectotype: ♂, Chile: no specific locality (NHMW), designated by Leclercq, 1982c:275. – Janvier, 1928:73 (nesting habits), 1929:418 (sleeping habits); Piek and Spanjer, 1986:183 (in list of Sphecidae with known prey). – **As *Rhopalum rufotaeniatum***: Leclercq, 1954c:186 (new combination, in catalog of world Crabronini), 298 (nest and prey records). – **As *Podagritus rufotaeniatus***: Leclercq in R. Bohart and Menke, 1976:393 (new combination, in checklist of world Sphecidae); Sielfeld, 1980b:74 (in checklist of Chilean Sphecidae); Leclercq, 1982c:262 (in key to subgenus *Parechuca*), 275 (Chile); Dollfuss, 1989:11 (holotype in NHMW); Steiner, 1986:107 (references to publications on nesting habits); Leclercq, 1994b:241 (in key to *Podagritus* of Chile), 249 (bibliographic references, faunal records, variation), 2000a:20, 26 (in key to *Podagritus* of South and Central America), 46 (bibliographic references, additional locality records); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

Podagritus getricus Leclercq, 1957f:16, ♀, ♂. Holotype: ♀, Chile: Bío Bío: Los Angeles (IML). Synonymized with *Podagritus rufotaeniatus* by Leclercq in R. Bohart and Menke, 1976:393. – Leclercq, 1957f:12 (in key to subgenus *Echuca*).

95. *sellosus* Leclercq

Podagritus sellosus Leclercq, 1982c:276, ♂. Holotype: ♂, Brazil: "Sello" (ZMHU). – Leclercq, 1982c:262 (in key to subgenus *Parechuca*), 2000a:21, 27 (in key to *Podagritus* of South and Central America), 47 (bibliographic references); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

96. *sericinus* Leclercq

Podagritus sericinus Leclercq, 1981d:86, ♀, ♂. Holotype: ♂, Argentina: Chubut: El Trebol 30 km of Comodoro Rivadavia (IML). – Leclercq, 2000a:8, 10, 14 (in key to *Podagritus* of South and Central America), 47 (bibliographic

references), 1981d:69, 71, 74 (in key to subgenus *Podagritus* s.s. of South America); Amarante, 2002:31 (in catalog of Neotropical Crabronidae).

97. *sombratus* Leclercq

Podagritus nigriventris var. *sombratus* Leclercq, 1951f:12, ♂. Holotype: ♂, Brazil, Rio de Janeiro: Itatiaya (MNHN). – Leclercq, 1954c:192 (in catalog of world Crabronini), 1957h:7 (in key to subgenus *Podagritus* s.s.), 14 (is conspecific with *Podagritus nigriventris*). – **As *Podagritus sombratus***: Leclercq, 2000a:8, 14 (in key to *Podagritus* of South and Central America), 47 (bibliographic references, additional locality records), 1981d:70, 74 (in key to subgenus *Podagritus* s.s. of South America), 86 (as full species; redescription); Amarante, 2002:31 (in catalog of Neotropical Crabronidae).

98. *sorbicus* Leclercq

Podagritus sorbicus Leclercq, 1957f:17, ♀, ♂. Holotype: ♀, Chile: Cordillera de Nahuelbuta: Pillim Pilli (Inst. Roy. Sci. Nat. Belgique, corrected to Gembloux by Leclercq, 1982c:276). Paratypes: Argentina. – Leclercq, 1957f:12 (in key to subgenus *Echuca*), Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Sielfeld, 1980b:74 (in checklist of Chilean Sphecidae); Leclercq, 1982c:260 (in key to subgenus *Parechuca*), 276 (additional description), 1994b:241, 242 (in key to *Podagritus* of Chile), 250 (bibliographic references, faunal records), 2000a:20, 28 (in key to *Podagritus* of South and Central America), 47 (bibliographic references, additional locality records); Amarante, 2002:32 (in catalog of Neotropical Crabronidae); Leclercq, 2007g:194 (holotype in FSAG).

99. *stuartae* Pulawski

Podagritus stuartae Pulawski, 2023:126, ♀, ♂. Holotype: ♀, Australia: Western Australia: Creyk Park in Kelmscott (a south-eastern suburb of Perth) at 32.132°S 116.015°E (WAM). – Houston and Stuart, 2023:135 (nesting habits).

100. *subandinus* Leclercq

Podagritus subandinus Leclercq, 1982c:277, ♂. Holotype: ♂, Peru: Atocongo (IML). – Leclercq, 1982c:259 (in key to subgenus *Parechuca*), 2000a:25 (in key to *Podagritus* of South and Central America), 47 (bibliographic references); Amarante, 2002:32 (in catalog of Neotropical Crabronidae); Rasmussen and Asenjo, 2009:9 (in checklist of Crabronidae of Peru).

101. *taficus* Leclercq

Podagritus tafcicus Leclercq, 1982c:277, ♀, ♂. Holotype: ♂, Argentina: Tucuman: Tafi del Valle (AEI). – Leclercq, 1982c:263, 264 (in key to subgenus *Parechuca*), 2000a:22, 28 (in key to *Podagritus* of South and Central America), 47 (bibliographic references, additional locality records); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

102. *teresoides* Leclercq

Podagritus teresoides Leclercq, 1982c:277, ♀. Holotype: ♀, Uruguay: Montevideo: Colón (BMNH). – Leclercq, 1982c:261 (in key to subgenus *Parechuca*), 2000a:21 (in key to *Podagritus* of South and Central America), 47 (bibliographic references); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

103. *teresus* Leclercq

Podagritus teresus Leclercq, 1982c:277, ♀, ♂. Holotype: ♂, Brazil: Rio Grande do Sul: Teresopolis (AEI). – Leclercq, 1982c:260 (in key to subgenus *Parechuca*), 2000a:21, 26 (in key to *Podagritus* of South and Central America), 47 (bibliographic references, additional locality records); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

104. *terpenus* Leclercq

Podagritus terpenus Leclercq, 1957h:16, ♀, ♂. Holotype: ♂, Argentina: Jujuy: Tumbaya (IML). – Leclercq, 1957h:3 (in key to subgenus *Podagritus* s.s.); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Leclercq, 1981d:72, 75 (in key to subgenus *Podagritus* s.s. of South America), 87 (additional description), 2000a:11. 15 (in

key to *Podagritus* of South and Central America), 48 (bibliographic references, additional locality records); Amarante, 2002:31 (in catalog of Neotropical Crabronidae).

105. *toxopeusi* Tsuneki

Podagritus toxopeusi Tsuneki, 1983h:3, ♂ (subgenus *Ebisus*). Holotype: ♂, New Guinea: "Moss Forest Camp, 2700 m" (RMNH).

106. *tricolor* (F. Smith)

Crabro tricolor F. Smith, 1856:394, ♂. Holotype or syntypes: ♂, Australia: Tasmania: no specific locality (originally BMNH, now lost: R. Turner, 1915a:92). Neotype: ♂, Australia: Tasmania: Eaglehawk Neck (BMNH), designated by Leclercq, 1955f:321. – Dalla Torre, 1897:632 (in catalog of world Sphecidae); R. Turner, 1908:524 (description of ♀; New South Wales, Victoria, Tasmania). – *As Rhopalum tricolor*: R. Turner, 1915a:86 (in key to Australian *Rhopalum*), 92 (Tasmania, southeastern Australia; nesting in sandy banks), 1915b:552 (in key to *Rhopalum* of Tasmania), 553 (Tasmania). – *As Podagritus tricolor*: Leclercq, 1950b:7 (is a member of *Podagritus*), 1954c:191 (in catalog of world Crabronini), 1955f:311 (in key to Australian *Podagritus*), 321 (redescription), 1957e:4 (additional Australian localities), 1970b:275 (Tasmania); Riek, 1970:942 (in Insect Fauna of Australia); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Cardale, 1985:271 (in catalog of Australian Sphecidae); K. Walker, Naumann, Austin, Taylor, and Cardale, 1992:48 (in catalog of insects of Tasmania); Leclercq, 1998c:292 (in key to Australian *Podagritus*), 302 (locality records).

Crabro militaris R. Turner, 1908:523, ♂. Syntypes: Australia: Victoria and Tasmania: no specific localities (BMNH). Synonymized with *Podagritus tricolor* by R. Turner, 1915a:553, synonymy confirmed by Leclercq, 1950b:7 and 1955f:321. – *As Podagritus militaris*: Pate, 1944:354 (new combination).

107. *trifidus* Leclercq

Podagritus trifidus Leclercq, 1998c:303, ♀, ♂. Holotype: ♀, Australia: Western Australia: 37 km southwest of Eucla at 31°45'S 128°33'E (ANIC). – Leclercq, 1998c:289, 290 (in key to Australian *Podagritus*).

108. *tucumanus* Leclercq

Podagritus tucumanus Leclercq, 1982c:278, ♀, ♂. Holotype: ♀, Argentina: Tucuman: Tafi del Valle (AEI). – Leclercq, 1982c:259 (in key to subgenus *Parechuca*), 2000a:18, 25 (in key to *Podagritus* of South and Central America), 48 (bibliographic references); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

109. *valdiviae* Leclercq

As Physoscelus longinodus Spinola, 1851:359, ♂ only, corrected to *Podagritus valdiviae* by Leclercq, 1994b:247.

Podagritus valdiviae Leclercq, 1951f:7, ♀, ♂. Holotype: ♀, Chile: Valdivia (MNHN). – Leclercq, 1954c:192 (in catalog of world Crabronini), 1957f:12 (in key to subgenus *Echuca*), 19 (diagnostic characters); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Sielfeld, 1980b:74 (in checklist of Chilean Sphecidae); Leclercq, 1982c:258 (in key to subgenus *Parechuca*), 278 (Argentina, Chile), 1994b:241, 242 (in key to *Podagritus* of Chile), 251 (bibliographic references, faunal records), 2000a:19, 28 (in key to *Podagritus* of South and Central America), 48 (bibliographic references, additional locality records); Amarante, 2002:32 (in catalog of Neotropical Crabronidae); Chiappa, 2012:8 (Chile: Región de Valparaíso: no specific locality).

Podagritus almagrus Leclercq, 1957f:15, ♀. Holotype: ♀, Argentina: Río Negro: Puerto Radal, Isla Victoria (IML). Synonymized with *Podagritus valdiviae* by Leclercq in R. Bohart and Menke, 1976:393. – Leclercq, 1957f:12 (in key to subgenus *Echuca*).

110. *valenciai* Fritz

Podagritus valenciai Fritz, 1971a:113, ♀, ♂. Holotype: ♂, Chile: Malleco: Lago Galletue (originally M. Fritz coll., now MACN). – R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Leclercq, 1981d:67 (in key to subgenus *Chilichuca*), 76 (transferred to subgenus *Chilichuca*; Argentina, Chile); Sielfeld, 1980b:74 (in checklist of

Chilean Sphecidae); Fritz, 1993:17 (holotype in M. Fritz coll.); Leclercq, 1994b:242 (in key to *Podagritus* of Chile), 251 (bibliographic references, faunal records), 2000a:16 (in key to *Podagritus* of South and Central America), 48 (bibliographic references, additional locality records); Amarante, 2002:32 (in catalog of Neotropical Crabronidae), 2005a:10 (correction to his 2002 catalog).

111. *venturii* (Schrottky)

Crabro venturii Schrottky, 1902b:114, ♂. Holotype: ♂, Argentina: Buenos Aires (depository?). – Schrottky, 1903b:177 (in checklist of Hymenoptera of Argentina, Paraguay, and Uruguay). – **As *Podagritus venturii***: Schrottky, 1909:251 (new combination, coloration as in *Podagritus polybia*), 1913a:233 (Argentina: Buenos Aires); Leclercq, 1951f:14 (redescription), 1954c:192 (in catalog of world Crabronini), 1957h:5 (in key to subgenus *Podagritus* s.s.), 12 (in revision of subgenus *Podagritus* s.s., Argentina, Paraguay, comparison with *Podagritus joergenseni*), 1970b:279 (Argentina: Buenos Aires); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Leclercq, 1981d:71 and 75 (in key to subgenus *Podagritus* s.s. of South America), 87 (Argentina, Brazil, Uruguay), 2000a:10, 16 (in key to *Podagritus* of South and Central America), 48 (bibliographic references, additional locality records); Amarante, 2002:31 (in catalog of Neotropical Crabronidae).

112. *victoriae* Leclercq

Podagritus victoriae Leclercq, 1998c:304, ♀, ♂. Holotype: ♀, Australia: Victoria: Healesville (National Mus. of Victoria). – Leclercq, 1998c:292 (in key to Australian *Podagritus*).

113. *virtanus* Leclercq

Podagritus virtanus Leclercq, 1981d:78, ♀, ♂. Holotype: ♀, Chile: Malleco Province: Galletue in Cordillera Lonquimay (MCZ). Paratypes: Argentina. – Leclercq, 1981d:67 (in key to subgenus *Chilichuca*), 1994b:242 (in key to *Podagritus* of Chile), 252 (bibliographic references, faunal records), 2000a:16 (in key to *Podagritus* of South and Central America), 49 (bibliographic references, additional locality records); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

114. *wilkersoni* Leclercq

Podagritus wilkersoni Leclercq, 2000a:49, ♀. Holotype: ♀, Colombia: Departamento Valle: Lago Calima (FSCA). – Leclercq, 2000a:21 (in key to *Podagritus* of South and Central America); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

115. *willinki* Leclercq

Podagritus willinki Leclercq, 1957h:15, ♀, ♂. Holotype: ♂, Argentina: Buenos Aires: San Clemente del Tuyu (IML). – Leclercq, 1957h:3 (in key to subgenus *Podagritus* s.s.); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Leclercq, 1981d:72, 75 (in key to subgenus *Podagritus* s.s. of South America), 88 (additional locality records), 2000a:12, 15 (in key to *Podagritus* of South and Central America), 49 (bibliographic references, additional locality records); Amarante, 2002:32 (in catalog of Neotropical Crabronidae).

116. *yarrowi* Leclercq

Podagritus yarrowi Leclercq, 1955f:328, ♀. Holotype: ♀, Australia: Western Australia: Dongarra (BMNH). – Leclercq, 1955f:313 (in key to Australian *Podagritus*); R. Bohart and Menke, 1976:393 (in checklist of world Sphecidae); Cardale, 1985:272 (in catalog of Australian Sphecidae); Leclercq, 1998c:292 (in key to Australian *Podagritus*), 305 (locality records).

117. *ypirangae* Leclercq

Podagritus ypirangae Leclercq, 2000a:50, ♀, ♂. Holotype: ♀, Brazil: São Paulo: Ypiranga (Museo de Zoologia, Universidade de São Paulo). – Leclercq, 2000a:9, 14 (in key to *Podagritus* of South and Central America); Amarante,

2002:32 (in catalog of Neotropical Crabronidae); Menezes de Jesus, Onody, dos Santos Ramos, de Oliveira Andrade, Doria dos Santos, and Ferreira Brandão, 2019:2 (holotype in Mus. Zool. Univ. São Paulo).

As *Podagritys apostolus*: Leclercq, 1981d:71 (in key to subgenus *Podagritys* s.s. of South America), 79 (description, ♀ only), corrected to *Podagritys ypirangae* by Leclercq, 2000a:50.

sp.

Aguilar, 1966:95 (Peru: hills in vicinity of Lima), 1976:59 (Peru: coastal hills); Sk. Yamane, 1983:87 (Indonesia: Krakatau Islands); Silvestre, Demétrio, Trad, de Oliveira Lima, Auko, and de Souza, 2014:68 (Brazil: Mato Grosso do Sul: dry forests in Bodoquena Mountain Range and Brazilian Chaco); Trad and Silvestre, 2017:5 (Brazil: Mato Grosso do Sul).

SPECIES DESCRIBED IN *PODAGRITUS* AND TRANSFERRED TO OTHER GENERA

bamendae Leclercq, 1961 = *Rhopalum*

cercericus Leclercq, 1957 = *Echucoides*

piratus Leclercq, 1957 = *Echucoides*

SPECIES TRANSFERRED TO AND SUBSEQUENTLY REMOVED FROM *PODAGRITUS*

Rhopalum cornigerum Tsuneki, 1977.

Rhopalum cygnorum Turner, 1915

Crabro oceanicus W. Schulz, 1906