

BARRY BOLTON'S ANT CATALOGUE, 2020

LEPTOGENYS

academica. *Leptogenys academica* López-Muñoz, et al. 2018: 560, fig. 1 (w.) BRAZIL (Paraná).

Type-material: holotype worker, 5 paratype workers.

Type-locality: holotype Brazil: Paraná, Curitiba, Mata Viva, Centro Politécnico-UFPR, 21.i.-18.iii.2009, pitfall (*M. Mausselen*); paratypes: 4 workers with same data, 1 worker with same data but 15.x.-10.xii.2008.

Type-depositories: DZUP (holotype); CASC, DZUP, ISNB, MZSP (paratypes).

Distribution: Brazil.

acutangula. *Leptogenys (Lobopelta) acutangula* Emery, 1914f: 398, pl. 13, fig. 2 (w.) NEW CALEDONIA.

Type-material: syntype workers (number not stated).

Type-localities: New Caledonia: Vallée de la Ngui, 200 m. (*F. Sarasin & J. Roux*), and Yaté (*F. Sarasin & J. Roux*).

Type-depository: MSNG.

Status as species: Wheeler, W.M. 1935g: 14; Wilson, 1958a: 136; Taylor, 1987a: 35; Bolton, 1995b: 229.

Senior synonym of brevinoda: Wilson, 1958a: 136; Taylor, 1987a: 35; Bolton, 1995b: 229.

Distribution: New Caledonia.

acutirostris. *Leptogenys saussurei* st. *acutirostris* Santschi, 1912b: 150 (w.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: (no further data) (*Le Moult*).

Type-depository: NHMB.

Subspecies of saussurei: Wheeler, W.M. 1922a: 1012.

Status as species: Bolton, 1975a: 297; Bolton, 1995b: 229; Rakotonirina & Fisher, 2014: 116 (redescription).

Distribution: Madagascar.

adlerzi. *Leptogenys (Lobopelta) conigera* r. *adlerzi* Forel, 1900b: 65 (w.) AUSTRALIA (Queensland).

Type-material: syntype workers (number not stated).

Type-localities: Australia: Queensland, Townsville (*Turner*), and E Queensland, Charter Towers (*Wiederkehr*).

Type-depositories: ANIC, MHNG.

Subspecies of conigera: Emery, 1911d: 105; Taylor & Brown, 1985: 33; Taylor, 1987a: 34.

Status as species: Taylor, 1988: 36; Bolton, 1995b: 229.

Distribution: Australia.

adpressa. *Leptogenys (Lobopelta) nitida* var. *adpressa* Forel, 1914d: 214 (w.) SOUTH AFRICA.

Type-material: syntype workers (number not stated).

Type-locality: South Africa: Capland (= Cape Prov.), Grahamstown (*Hewitt*).

Type-depository: MHNG.

Subspecies of nitida: Wheeler, W.M. 1922a: 789; Arnold, 1926: 211.

Junior synonym of nitida: Bolton, 1975a: 289; Bolton, 1995b: 229.

aena. *Leptogenys (Lobopelta) nitida* var. *aena* Forel, 1914d: 215 (w.) SOUTH AFRICA.

Type-material: syntype workers (number not stated).

Type-locality: South Africa: Cape Prov., Willowmore (*H. Brauns*).

Type-depository: MHNG.

Subspecies of nitida: Wheeler, W.M. 1922a: 789; Arnold, 1926: 211.

Junior synonym of nitida: Bolton, 1975a: 289; Bolton, 1995b: 229.

africanus. *Leptogenys (Leptogenys) africanus* Weber, 1942a: 47, fig. 8 (w.) SOUTH SUDAN.

Type-material: syntype workers (number not stated, “a colony... and strays”).

Type-locality: South Sudan (“Anglo-Egyptian Sudan”): Lotti Forest, W slopes of Imatong Mts, 5.viii.1939, no.1452 (N.A. Weber).

Type-depository: MCZC.

Status as species: Weber, 1943c: 302.

Junior synonym of *crustosa*: Bolton, 1975a: 251; Bolton, 1995b: 229.

alamando. *Leptogenys alamando* Rakotonirina & Fisher, 2014: 67, figs. 6A, 7A, 85, 90 (w. ergatoid q.) MADAGASCAR.

Type-material: holotype worker, 3 paratype workers, 1 paratype ergatoid queen.

Type-locality: holotype Madagascar: Toamasina, Mont. d’Akirindro, 7.6 km. 341° NNW Ambinanitelo, -15.2883, 49.5483, 600 m., rainforest, sifted litter, 17-21.iii.2003, BLF08250 (Fisher, Griswold, et al.); paratypes with same data.

Type-depositories: CASC (holotype); BMNH, CASC, MHNG, PBZT (paratypes).

Distribution: Madagascar.

alatapia. *Leptogenys alatapia* Rakotonirina & Fisher, 2014: 140, figs. 1C, 14A, 159, 168 (w.) MADAGASCAR.

Type-material: holotype worker, 8 paratype workers.

Type-locality: holotype Madagascar: Fianarantsoa, Forêt d’Analalava, 29.6 km. 280° W Ranohira, -22.5917, 45.1283, 700 m., *Uapaca* woodland, under stone, 1-5.ii.2003, BLF07470 (Fisher, Griswold, et al.); paratypes with same data.

Type-depositories: CASC (holotype); BMNH, CASC, MHNG, PBZT (paratypes).

Distribution: Madagascar.

alluaudi. *Leptogenys alluaudi* Emery, 1895f: 338 (w.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: Diego Suarez, iv-viii.1893 (*Ch. Alluaud*).

Type-depository: NHMB.

Status as species: Emery, 1911d: 99; Wheeler, W.M. 1922a: 1010; Bolton, 1975a: 297; Bolton, 1995b: 229; Rakotonirina & Fisher, 2014: 75 (redescription).

Distribution: Madagascar.

altisquamis. *Leptogenys (Lobopelta) kitteli* r. *altisquamis* Forel, 1900d: 306 (diagnosis in key) (w.) MYANMAR.

Type-material: syntype workers (number not stated).

Type-locality: Myanmar (“Burma”): Thaungyin Valley (*C.T. Bingham*).

Type-depository: MHNG (probably also in OXUM).

Combination in *Lobopelta*: Bingham, 1903: 61;

combination in *Leptogenys*: Emery, 1911d: 104.

Status as species: Bingham, 1903: 61.

Subspecies of kitteli: Emery, 1911d: 104; Wheeler, W.M. 1921c: 530; Wheeler, W.M. 1927d: 2; Wheeler, W.M. 1927h: 84; Wheeler, W.M. 1930h: 60; Chapman & Capco, 1951: 36; Bolton, 1995b: 229; Zhou & Ran, 2010: 105; Guénard & Dunn, 2012: 59.

Junior synonym of *kitteli*: Xu & He, 2015: 142.

amazonica. *Leptogenys (Leptogenys) amazonica* Borgmeier, 1930: 25, pl. 3, fig. 10; pl. 4, figs. 11, 12 (w.) BRAZIL (Amazonas).

Type-material: holotype worker.

Type-locality: Brazil: Amazonas, Teffé, 1921 (*I. Tastevin*).

Type-depository: IBSP.

Status as species: Kempf, 1972a: 130; Bolton, 1995b: 229; Lattke, 2011: 213 (redescription); Feitosa, 2015c: 98.

Distribution: Brazil, Ecuador.

ambigua. *Leptogenys (Lobopelta) ambigua* Santschi, 1931c: 267, figs. 2, 3 (w.) PANAMA.

Type-material: 2 syntype workers.

Type-locality: Panama: France Field, 20.vi.1930 (A. Bierig).

Type-depository: NHMB.

Status as species: Kempf, 1972a: 131; Bolton, 1995b: 229.

Junior synonym of *punctaticeps*: Lattke, 2011: 220.

ambo. *Leptogenys ambo* Rakotonirina & Fisher, 2014: 118, figs. 37A, 137, 144 (w.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: Antsiranana, RS Manongarivo, 14.5 km. 220° SW Antanambao, -13.9983, 48.4167, 1175 m., montane rainforest, ex rotten log, 19-25.x.1998, BLF01951 (B.L. Fisher).

Type-depository: CASC.

Distribution: Madagascar.

amboinensis. *Leptogenys (Lobopelta) diminuta* subsp. *fruhstorferi* var. *amboinensis* Karavaiev, 1925c: 277 (w.) INDONESIA (Amboin I.); unavailable (infrasubspecific) name.

[Note: material included: Indonesia: Amboina, Nr. 2478 (W. Karawaiew); workers, deposited in SIZK (no type status).]

[Misspelled as *amoenensis* by Chapman & Capco, 1951: 34.]

As unavailable (infrasubspecific) name: Chapman & Capco, 1951: 34.

Declared as unavailable (infrasubspecific) name: Bolton, 1995b: 229.

Material referred to *diminuta* by Wilson, 1958a: 118.

amoenensis, misspelling, see under *amboinenis*.

amon. *Leptogenys amon* Bolton, 1975a: 283, fig. 18 (w.) CAMEROON.

Type-material: holotype worker.

Type-locality: Cameroon: Ototomo, 20.v.1968, JLA (*G. Terron*).

Type-depository: BMNH.

Status as species: Bolton, 1995b: 229.

Distribution: Cameroon.

amu. *Leptogenys amu* Lattke, 2011: 200, fig. 55 (w.) COLOMBIA.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Colombia: Caquetá, Puerto Solano, P.N.N. La Serranía de Chiribiquete, Río Cuñaré-Amu, 0°12'48''N, 72°25'3.2''W, 250 m., 19-22.ii.2001 (*M. Ospina & E. González*); paratype with same data.

Type-depository: IAVH.

Status as species: Fernández & Guerrero, 2019: 526.

Distribution: Colombia.

anacleti. *Leptogenys (Lobopelta) anacleti* Borgmeier, 1930: 30, pl. 3, fig. 9; pl. 4, figs. 18, 19 (w.) BRAZIL (Rio de Janeiro).

Type-material: holotype worker.

Type-locality: Brazil: Rio de Janeiro, Petropolis, i.1928 (A. Wiltuschnig).

Type-depository: IBSP.

Status as species: Eidmann, 1936a: 37; Kempf, 1972a: 131; Bolton, 1995b: 229.

Junior synonym of *luederwaldti*: Lattke, 2011: 186.

andrei. *Lobopelta distinguenda* var. *andrei* Emery, 1887b: 431 (w.) INDIA, VIETNAM.

Type-material: syntype workers (number not stated, “different examples from...”).

Type-localities: Indostan & Cocincina (=India & Vietnam) (no further data).

Type-depository: MSNG.

Subspecies of *distinguenda*: Dalla Torre, 1893: 44.

Junior synonym of *ocellifera*: Emery, 1893f: 243 (in text); Emery, 1895k: 461 (footnote); Forel, 1900d: 309; Bingham, 1903: 57.

Junior synonym of *processionalis*: Emery, 1911d: 105; Bolton, 1995b: 229; Xu & He, 2015: 142.

andritantely. *Leptogenys andritantely* Rakotonirina & Fisher, 2014: 120, figs. 37A, 39A, 138, 145 (w.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: Toamasina, FC Andriantantely, -18.695, 48.8333, 530 m., rainforest, ex rotten log, 4-10.xii.1998, HJR065 (*H.J. Ratsirarson*).

Type-depository: CASC.

Distribution: Madagascar.

angusta. *Lobopelta angusta* Forel, 1892k: 519 (w.) MADAGASCAR.

Type-material: holotype worker.

[Note: lectotype designation by Rakotonirina & Fisher, 2014: 40 is uncessesary; at the end of the original description Forel expressly states “one worker” (automatically the holotype). Rakotonirina & Fisher also nominate 2 paralectotype workers from Moramanga; they are not from the original type-series and have no type status.]

Type-locality: Madagascar: Imerina, Andrangoloaka Forest (*Sikora*).

Type-depository: MHNG.

Rakotonirina & Fisher, 2014: 40 (ergatoid q.).

Combination in *Leptogenys (Lobopelta)*: Emery, 1911d: 101.

Status as species: Emery, 1911d: 101; Wheeler, W.M. 1922a: 1012; Bolton, 1975a: 296; Bolton, 1995b: 229; Rakotonirina & Fisher, 2014: 40 (redescription).

Distribution: Madagascar.

angusticeps. *Leptogenys stuhlmanni* r. *camerunensis* var. *angusticeps* Forel, 1916: 399 (w.) CAMEROON; unavailable (infrasubspecific) name.

[Note: material included: Democratic Republic of Congo (“Congo”): St Gabriel (*H. Kohl*); 1 worker, deposited in MHNG (no type status).]

Declared as unavailable (infrasubspecific) name: Bolton, 1975a: 256.

Material referred to *camerunensis* by Bolton, 1975a: 256.

angustinoda. *Leptogenys (Lobopelta) angustinoda* Clark, 1934b: 34, pl. 2, figs. 18, 19 (w. ergatoid q.) AUSTRALIA (New South Wales).

Type-material: syntype workers (number not stated), 1? syntype ergatoid queen.

Type-locality: Australia: New South Wales, Armidale (*C.F. Deuquet*).

Type-depository: MVMA.

Status as species: Taylor & Brown, 1985: 32; Taylor, 1987a: 34; Bolton, 1995b: 229.

Distribution: Australia.

anitae. *Leptogenys (Lobopelta) anitae* Forel, 1915b: 29 (w.) AUSTRALIA (Queensland).

Type-material: holotype worker.

Type-locality: Australia: Queensland, Mt Tambourine (*E. Mjöberg*).

Type-depository: NHRS.

Status as species: Taylor & Brown, 1985: 32; Taylor, 1987a: 34; Bolton, 1995b: 229.

Distribution: Australia.

anjara. *Leptogenys anjara* Rakotonirina & Fisher, 2014: 69, figs. 7C, 8B, 9B, 86, 91 (w.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: Antsiranana, Rés. Anjanaharibe-Sud, 11.0 km. WSW Befingotra, -12.75, 49.45, 1565 m., montane rainforest, 16-20.xi.1994, BLF01234 (*B.L. Fisher*).

Type-depository: CASC.

Distribution: Madagascar.

ankhesa. *Leptogenys ankhesa* Bolton, 1975a: 284, fig. 25 (w.) DEMOCRATIC REPUBLIC OF CONGO.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Democratic Republic of Congo (“Belg. Congo”): Sona Mpungu, Forest, 21 km. N Lufu, 10.iv.1948, ants collecting termites (*A. Emerson*); paratype with same data.

Type-depositories: MCZC (holotype); BMNH (paratype).

Status as species: Bolton, 1995b: 229.

Distribution: Democratic Republic of Congo.

***antillana*.** *Leptogenys (Lobopelta) antillana* Wheeler, W.M. & Mann, 1914: 14, fig. 5 (w.) HAITI.

Type-material: 7 syntype workers.

Type-localities: Haiti: Milot, Diquini, and Petionville, 1912-1913 (W.M. Mann).

Type-depository: MCZC.

Status as species: Wheeler, W.M. 1923d: 16 (in key); Wheeler, W.M. 1936b: 196; Kempf, 1972a: 131; Bolton, 1995b: 229; Lattke, 2011: 146 (redescription); Lubertazzi, 2019: 123.

Distribution: Dominican Republic, Haiti.

***antongilensis*.** *Leptogenys incisa* var. *antongilensis* Emery, 1899f: 272 (w.) MADAGASCAR.

Type-material: lectotype worker (by designation of Rakotonirina & Fisher, 2014: 77), 1 paralectotype worker.

Type-locality: lectotype Madagascar: Baia di Antongil, 1897-98 (A. Mocquerys); paralectotype with same data.

Type-depository: MSNG.

Combination in *L. (Machaerogenys)*: Emery, 1911d: 100.

Status as species: Emery, 1911d: 100; Wheeler, W.M. 1922a: 1011; Bolton, 1975a: 298; Bolton, 1995b: 230; Rakotonirina & Fisher, 2014: 77 (redescription).

Distribution: Madagascar.

***arcirostris*.** *Leptogenys (Machaerogenys) arcirostris* Santschi, 1926a: 25 (w.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: Moramanga (*Descarpentries*).

Type-depository: NHMB.

Status as species: Bolton, 1975a: 295; Bolton, 1995b: 230; Rakotonirina & Fisher, 2014: 141 (redescription).

Distribution: Madagascar.

***arcuata*.** *Leptogenys arcuata* Roger, 1861a: 44 (w.) SURINAME.

Type-material: 2 syntype workers.

Type-locality: Suriname: (no further data).

Type-depository: MNHU.

Forel, 1893g: 359 (m.).

Status as species: Mayr, 1862: 730; Roger, 1863b: 19; Mayr, 1863: 426; Mayr, 1884: 32; Forel, 1893g: 359; Dalla Torre, 1893: 46; Forel, 1897b: 298; Wheeler, W.M. 1905b: 121; Emery, 1911d: 100; Kempf, 1972a: 130; Bolton, 1995b: 230; Lattke, 2011: 148 (redescription); Feitosa, 2015c: 98.

Senior synonym of *deletangi*: Lattke, 2011: 148.

Distribution: Bolivia, Brazil, French Guiana, Guadeloupe, Guyana, St Vincent & the Grenadines, Suriname.

***arnoldi*.** *Leptogenys (Lobopelta) arnoldi* Forel, 1913a: 110 (w.m.) ZIMBABWE.

Type-material: syntype workers, syntype males (numbers not stated).

Type-locality: Zimbabwe ("S. Rhodesia"): Plumtree (*G. Arnold*).

Type-depositories: MHNG, MRAC.

Arnold, 1915: 99 (ergatoid q.).

Status as species: Arnold, 1915: 99 (redescription); Wheeler, W.M. 1922a: 788; Bolton, 1975a: 281 (redescription); Bolton, 1995b: 230.

Distribution: Zimbabwe.

***aspera*.** *Lobopelta aspera* André, 1889: 222 (w.) VIETNAM.

Type-material: holotype worker.

Type-locality: Vietnam: Annam, Hué (no collector's name).

Type-depository: MNHN.

Wheeler, G.C. & Wheeler, J. 1976a: 52 (l.).

Combination in *Leptogenys*: Forel, 1900d: 310.

Status as species: Dalla Torre, 1893: 43; Forel, 1900d: 310; Bingham, 1903: 60; Emery, 1911d: 102; Chapman & Capco, 1951: 32; Bolton, 1995b: 230; Pfeiffer, *et al.* 2011: 56; Xu & He, 2015: 150 (in key); Arimoto, 2017b: 15 (redescription); Arimoto & Yamane, 2018: 26 (in key).

Distribution: Laos, Myanmar, Vietnam, Thailand.

assamensis. *Leptogenys (Lobopelta) assamensis* Forel, 1900d: 313 (w.) INDIA (Meghalaya).

Type-material: syntype workers (number not stated).

Type-locality: India: Assam, Caro Hills (*Long*).

Type-depository: MHNG.

Combination in *Lobopelta*: Bingham, 1903: 70;

combination in *Leptogenys (Lobopelta)*: Emery, 1911d: 102.

Status as species: Bingham, 1903: 70; Emery, 1911d: 102; Wheeler, W.M. 1913e: 233; Chapman & Capco, 1951: 32; Bolton, 1995b: 230; Mathew & Tiwari, 2000: 277; Bharti & Wachkoo, 2013c: 18 (in key); Xu & He, 2015: 158 (in key); Bharti, Guénard, *et al.* 2016: 51; Wachkoo, Maqbool, *et al.* 2018: 6 (in key); Arimoto & Yamane, 2018: 29 (in key).

Distribution: India.

atra. *Leptogenys atra* Arimoto & Yamane, 2018: 9, figs. 4-6, 15A,D, 16A,B (w. ergatoid q. m.) VIETNAM.

Type-material: holotype worker, 101 paratype workers, 7 paratype ergatoid queens, 20 paratype males.

Type-locality: holotype Vietnam: Ninh Binh Prov., Nho Quan Dist., Cuc Phuong National Park, 10-11.viii.1998 (*Sk. Yamane*); paratypes: 6 workers with same data, 45 workers, 4 queens, 20 males Cuc Phuong National Park, 20°35'N, 105°60'E, 440 m., 8.viii.2016 (*K. Arimoto*), 10 workers, 2 queens Vietnam: Nghe Prov., Pu Hoat, vi.1999 (*T.V. Bui*), 14 workers Ba Vi Dist., Ba Vi Nat. Park, Ha Noi City, 400-600 m., 11.xi.1999 (*K. Eguchi*); extensive list of other paratypes: Arimoto & Yamane, 2018: 9.

Type-depositories: VNMN (holotype); SKYC, VNMN (paratypes).

Distribution: Vietnam.

attenuata. *Ponera attenuata* Smith, F. 1858b: 91 (w.) SOUTH AFRICA.

Type-material: lectotype worker (by designation of Bolton, 1975a: 274), 1 paralectotype worker.

Type-locality: lectotype South Africa: Cape of Good Hope (= cgH), no 1490 (*Drège*); paralectotype with same data.

Type-depositories: OXUM (lectotype); BMNH (paralectotype).

Arnold, 1915: 98 (m.).

Combination in *Lobopelta*: Roger, 1863b: 19;

combination in *Leptogenys*: Mayr, 1895: 124;

combination in *Leptogenys (Lobopelta)*: Arnold, 1915: 97.

Status as species: Roger, 1861a: 14; Roger, 1863b: 19; Mayr, 1863: 447; Dalla Torre, 1893: 43; Emery, 1893h: 2; Mayr, 1895: 124; Emery, 1911d: 102; Arnold, 1915: 97 (redescription); Wheeler, W.M. 1922a: 788; Arnold, 1926: 210; Bolton, 1975a: 274 (redescription); Bolton, 1995b: 230.

Senior synonym of jaegerskjoeldi: Arnold, 1926: 210; Bolton, 1975a: 274; Bolton, 1995b: 230.

Distribution: South Africa.

australis. *Lobopelta australis* Emery, 1888e: 693 (w.) ARGENTINA (Buenos Aires).

Type-material: holotype worker.

Type-locality: Argentina: LaPlata (*C. Spegazzini*).

Type-depository: MSNG.

Combination in *Leptogenys (Lobopelta)*: Emery, 1911d: 105.

Status as species: Dalla Torre, 1893: 43; Emery, 1911d: 105; Forel, 1913l: 206; Bruch, 1914: 213; Gallardo, 1918b: 86; Wheeler, W.M. 1923d: 16 (in key); Kempf, 1972a: 131; Zolessi, *et al.* 1988: 2; Brandão, 1991: 349; Bolton, 1995b: 230; Lattke, 2011: 227 (redescription); Feitosa, 2015c: 98.

Senior synonym of *hanseni*: Lattke, 2011: 227.

Distribution: Argentina, Brazil, Uruguay.

***avaratra*.** *Leptogenys avaratra* Rakotonirina & Fisher, 2014: 131, figs. 3A, 3B, 150, 155 (w. ergatoid q.) MADAGASCAR.

Type-material: holotype worker, 4 paratype workers, 1 paratype ergatoid queen.

Type-locality: holotype Madagascar: Antsiranana, Mont. des Français, 7.2 km. 142° SE Antsiranana (= Diego Suarez), -12.3228, 49.3382, 180 m., tropical dry forest, ex rotten log, 22-28.ii.2001, BLF03177 (*Fisher, Griswold, et al.*); paratypes with same data.

Type-depositories: CASC (holotype); BMNH, CASC, MHNG, PBZT (paratypes).

Distribution: Madagascar.

***avo*.** *Leptogenys avo* Rakotonirina & Fisher, 2014: 133, figs. 5A, 151, 156 (w.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: Toamasina, Mont. d'Anjanaharibe, 19.5 km. 27° NNE Ambinanitelo, -15.1783, 49.635, 1100 m., montane rainforest, sifted litter, 12-16.iii.2003, BLF08150 (*Fisher, Griswold, et al.*).

Type-depository: CASC.

Distribution: Madagascar.

***baccha*.** *Leptogenys (Lobopelta) kraepelini* st. *baccha* Santschi, 1919a: 336 (w.) VIETNAM.

Type-material: 2 syntype workers.

Type-locality: Vietnam: Tonkin, Chapa (*V. de Salvaza*).

Type-depository: NHMB.

Subspecies of *kraepelini*: Santschi, 1920h: 159; Santschi, 1924c: 97; Chapman & Capco, 1951: 37; Bolton, 1995b: 230; Zhou & Ran, 2010: 106.

Junior synonym of *kraepelini*: Xu & He, 2015: 142.

***bahiana*.** *Leptogenys unistimulosa* var. *bahiana* Santschi, 1929a: 416 (w.) BRAZIL (Bahia).

Type-material: holotype worker.

Type-locality: Brazil: Bahia (*Reichensperger*).

Type-depository: NHMB.

Subspecies of *unistimulosa*: Borgmeier, 1930: 27; Kempf, 1972a: 130; Bolton, 1995b: 230.

Junior synonym of *unistimulosa*: Lattke, 2011: 221.

***barimaso*.** *Leptogenys barimaso* Rakotonirina & Fisher, 2014: 79, figs. 55B, 58C, 59A, 97, 113 (w.) MADAGASCAR.

Type-material: holotype worker, 5 paratype workers.

Type-locality: holotype Madagascar: Toamasina, Mont. d'Akirindro, 7.6 km. 341° NNW Ambinanitelo, -15.2883, 49.5483, 600 m., rainforest, ex rotten branch on ground, 17-21.iii.2003, BLF08268 (*Fisher, Griswold, et al.*); paratypes with same data.

Type-depositories: CASC (holotype); BMNH, CASC, MHNG, PBZT (paratypes).

Distribution: Madagascar.

***bellii*.** *Leptogenys bellii* Emery, 1901e: 59 (w.) ERITREA.

Type-material: 2 syntype workers.

Type-locality: Eritrea: Ghinda (*V. Belli*).

Type-depository: MSNG.

Status as species: Emery, 1911d: 99; Wheeler, W.M. 1922a: 786; Finzi, 1939a: 161; Bolton, 1975a: 265 (redescription); Bolton, 1995b: 230; Madl, 2019: 17.

Distribution: Eritrea.

bellua. *Leptogenys (Lobopelta) parva* var. *bellua* Forel, 1914d: 214 (w.) SOUTH AFRICA.

Type-material: syntype workers (number not stated).

Type-locality: South Africa: Natal, Durban (*G. Arnold*).

Type-depository: MHNG.

Arnold, 1926: 213 (ergatoid q.).

Subspecies of *parva*: Wheeler, W.M. 1922a: 790; Arnold, 1926: 213.

Junior synonym of *castanea*: Bolton, 1975a: 285; Bolton, 1995b: 230.

bernardi. *Leptogenys ferrarii* subsp. *bernardi* Baroni Urbani, 1971b: 360.

Replacement name for *Leptogenys ferrarii sulcinodis* Bernard, 1953b: 210. [Junior secondary homonym of *Lobopelta sulcinoda* André, 1892a: 48.]

Junior synonym of *occidentalis*: Bolton, 1975a: 270; Bolton, 1995b: 230.

bezanozano. *Leptogenys bezanozano* Rakotonirina & Fisher, 2014: 135, figs. 2A, 4A, 4B, 152,

157 (w.) MADAGASCAR.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Madagascar: Toamasina, PN Mantadia, -18.7917, 48.4267, 1070 m., rainforest, ex rotten log, 2.xi.-1.xii.1998, HJR010 (*H.J. Ratsiarson*); paratype with same data.

Type-depository: CASC.

Distribution: Madagascar.

bhartii. *Leptogenys bhartii* Wachkoo, Maqbool, et al. 2018: 3, fig. 1 (w.) INDIA (Jammu & Kashmir).

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype India: Jammu & Kashmir, Rajouri Dist., Thanamandi, 1600 m., 33.5379°N, 74.3698°E, 8.xi.2016, hand collected (A.A. Wachkoo); paratypes with same data.

Type-depositories: KUSI (holotype); CASC, KUSI, PUAC (paratypes).

Distribution: India.

bidentata. *Leptogenys (Lobopelta) bidentata* Forel, 1900b: 66 (w.) AUSTRALIA (Queensland).

Type-material: syntype workers (number not stated).

Type-locality: Australia: Queensland, Mackay (*Turner*).

Type-depository: MHNG.

Status as species: Emery, 1911d: 105; Taylor & Brown, 1985: 32; Taylor, 1987a: 34; Bolton, 1995b: 230.

Distribution: Australia.

bifida. *Leptogenys bifida* Lattke, 2011: 155, fig. 13 (w.) HONDURAS.

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Honduras: 14 km. S La Ceiba, forest litter, 1979 (*G.V. Manley*); paratypes with same data.

Type-depository: MCZC.

Distribution: Honduras.

binghamii. *Leptogenys (Lobopelta) binghamii* Forel, 1900d: 310 (w.) MYANMAR.

Type-material: syntype workers (number not stated).

Type-locality: Myanmar (“Burma”): (no further data) (*C.T. Bingham*).

[Note: Bingham, 1903: 66 gives locality data as, “Upper Burma: Tenasserim, Karennee (*Bingham*)”, which is probably the type-locality.]

Type-depository: MHNG (possibly also OXUM).

Combination in *Lobopelta*: Bingham, 1903: 58;

combination in *Leptogenys (Lobopelta)*: Emery, 1911d: 102.

Status as species: Bingham, 1903: 65; Emery, 1911d: 102; Chapman & Capco, 1951: 32; Bolton, 1995b: 230; Mathew & Tiwari, 2000: 278; Zhou & Ran, 2010: 105; Guénard & Dunn, 2012: 59; Zhou, Chen, et al. 2012: 888 (in key); Bharti & Wachkoo, 2013c: 17 (in key); Xu & He, 2015: 156 (in key); Bharti, Guénard, et al. 2016: 51; Arimoto & Yamane, 2018: 28 (in key).

Distribution: China, India, Myanmar.

birmana. *Leptogenys (Lobopelta) birmana* Forel, 1900d: 310 (w.) MYANMAR, INDIA (Assam).

Type-material: syntype workers (number not stated).

Type-localities: Myanmar (“Burma”): Bhamo (*L. Fea*), Burma vers 1200 m. (*L. Fea*), Burma: Ye Valley (*C.T. Bingham*), Burma (no further data) (*C.T. Bingham*), Burma (no further data) (*Watson*), also Burma: Palon, and Carin (no collectors’ names), India: Assam (*Long*).

Type-depository: MHNG (possibly also in BMNH or OXUM).

Bingham, 1903: 58 (m.).

Status as species: Bingham, 1903: 58; Emery, 1911d: 102; Chapman & Capco, 1951: 32; Bolton, 1995b: 230; Wu, J. & Wang, 1995: 41; Xu, 1996b: 223; Tiwari, 1999: 22; Xu, 2000a: 119 (in key); Mathew & Tiwari, 2000: 277; Jaitrong & Nabhitabhata, 2005: 24; Zhou & Ran, 2010: 105; Guénard & Dunn, 2012: 59; Zhou, Chen, *et al.* 2012: 887 (in key); Bharti & Wachkoo, 2013c: 17 (in key); Xu & He, 2015: 150 (in key); Bharti, Guénard, *et al.* 2016: 51; Arimoto & Yamane, 2018: 26 (in key).

Distribution: China, India, Myanmar, Thailand, Vietnam.

bismarckensis. *Leptogenys (Lobopelta) diminuta* var. *bismarckensis* Forel, 1901b: 7 (w.) NEW GUINEA (Papua New Guinea: Bismarck Archipelago).

Type-material: holotype? worker (number not stated, apparently a single specimen).

Type-locality: Papua New Guinea: Bismarck Archipelago, New Britain, Muarlin (*F. Dahl*).

Type-depository: MHNG.

Subspecies of *diminuta*: Dahl, 1901: 18; Emery, 1911d: 103; Wheeler, W.M. 1935g: 14.

Junior synonym of *diminuta*: Wilson, 1958a: 118; Bolton, 1995b: 230; Zhou, 2001b: 43.

bituberculata. *Leptogenys bituberculata* Emery, 1901h: 160 (w.) NEW GUINEA (Papua New Guinea).

Type-material: 4 syntype workers.

Type-localities: Papua New Guinea: Huon Gulf, Tamara I., Oudemaine I. (*L. Birō*), and Sattelberg (*L. Birō*).

Type-depository: MSNG.

Status as species: Emery, 1911d: 102; Chapman & Capco, 1951: 32; Wilson, 1958a: 116; Bolton, 1995b: 230.

Distribution: Papua New Guinea.

bohlsi. *Leptogenys bohlsi* Emery, 1896h: 627 (w.) PARAGUAY.

Type-material: syntype workers (number not stated).

Type-locality: Paraguay: (no further data) (*J. Bohls*).

Type-depository: MSNG.

Wheeler, G.C. & Wheeler, J. 1986c: 89 (l.).

Status as species: Emery, 1911d: 100; Kempf, 1972a: 130; Bolton, 1995b: 230; Wild, 2007b: 39; Lattke, 2011: 214 (redescription); Feitosa, 2015c: 98.

Senior synonym of *weiseri*: Lattke, 2011: 214.

Distribution: Argentina, Brazil, Paraguay.

borivava. *Leptogenys borivava* Rakotonirina & Fisher, 2014: 143, figs. 13A, 15B, 161, 170 (w.) MADAGASCAR.

Type-material: holotype worker, 5 paratype workers.

Type-locality: holotype Madagascar: Toliara, PN Tsimanampetsotsa, Mitoho Cave, 6.4 km. 77° ENE Efoetse, 17.4 m. 170° S Beheloka, -24.0472, 43.7532, 40 m., spiny forest/thicket, 18-22.iii.2002, BLF06227 (*Fisher, Griswold, et al.*); paratypes with same data.

Type-depositories: CASC (holotype); BMNH, CASC, MHNG, PBZT (paratypes).

Distribution: Madagascar.

borneensis. *Leptogenys (Lobopelta) borneensis* Wheeler, W.M. 1919e: 59 (w.) BORNEO (East Malaysia: Sarawak).

Type-material: holotype worker.

Type-locality: Malaysia: Sarawak, Kuching (*J. Hewitt*).

Type-depository: MCZC.

[Misspelled as *bornnensis* by Jaitrong & Nabhitabhata, 2005: 24.]

Imai, *et al.* 1984: 67 (k.).

Status as species: Chapman & Capco, 1951: 32; Bolton, 1995b: 230; Jaitrong & Nabhitabhata, 2005: 24; Pfeiffer, *et al.* 2011: 56.

Distribution: Malaysia (Sarawak), Thailand.

***breviceps*.** *Leptogenys (Lobopelta) breviceps* Viehmeyer, 1914b: 30, fig. 4 (w.) NEW GUINEA (Papua New Guinea).

Type-material: holotype worker.

Type-locality: Papua New Guinea: Huon Peninsula, Wareo (no collector's name).

Type-depository: MNHU.

Status as species: Chapman & Capco, 1951: 32; Wilson, 1958a: 116; Bolton, 1995b: 230.

Senior synonym of *lubbocki*: Wilson, 1958a: 116; Bolton, 1995b: 230.

Senior synonym of *niger*: Wilson, 1958a: 116; Bolton, 1995b: 230.

Distribution: Indonesia (Irian Jaya), Papua New Guinea.

***breviloba*.** *Leptogenys breviloba* Arimoto, 2017a: 87, figs. 3-5, 15B, 15D, 16A (w. ergatoid q.) WEST MALAYSIA.

Type-material: holotype worker, 6 paratype workers, 2 paratype ergatoid queens.

Type-locality: holotype Malaysia: Selangor, Gombak, Ulu Gombak, 3.32°N, 101.75°E, 230-350 m., 23.v.2012, AK18, under bark of rotted wood, secondary rainforest (*T. Shimada*); paratypes: 2 workers with same data, 4 workers, 2 queens with same data but 20.viii.1999 (*F. Ito*).

Type-depository: KUEC.

Status as species: Arimoto & Yamane, 2018: 25 (in key).

Distribution: Malaysia (Peninsula).

***brevinoda*.** *Leptogenys (Lobopelta) acutangula* var. *brevinoda* Emery, 1914f: 399, pl. 13, fig. 26 (w.) NEW CALEDONIA.

Type-material: syntype ergatoid queens (not workers) (number not stated).

[Note: Wilson, 1958a: 136, identified these as ergatoid queens of *acutangula*, as Emery, 1914f: 399, already suspected.]

Type-localities: New Caledonia: Vallée de la Ngui (F. Sarasin & J. Roux), and Yaté (F. Sarasin & J. Roux).

Type-depository: MSNG.

Subspecies of *acutangula*: Wheeler, W.M. 1935g: 14.

Junior synonym of *acutangula*: Wilson, 1958a: 136; Taylor, 1987a: 35; Bolton, 1995b: 230.

***brevinodis*.** *Leptogenys (Lobopelta) nitida* r. *brevinodis* Forel, 1915c: 335 (w.) SOUTH AFRICA.

Type-material: syntype workers (number not stated).

Type-locality: South Africa: Cape Prov. (*H. Brauns*).

Type-depositories: MHNG, MRAC.

[Junior primary homonym of *Leptogenys (Lobopelta) acutangula* var. *brevinoda* Emery, 1914f: 399.]

Subspecies of *nitida*: Wheeler, W.M. 1922a: 790; Arnold, 1926: 212.

Status as species: Santschi, 1926b: 209; Santschi, 1937g: 75.

Replacement name: *Leptogenys nitida* subsp. *capensis* Baroni Urbani, 1971b: 360.

***bubastis*.** *Leptogenys bubastis* Bolton, 1975a: 275 (w.) CAMEROON.

Type-material: holotype worker.

Type-locality: Cameroon: series MZ (no further data) (*G. Terron*).

Type-depository: BMNH.

Status as species: Bolton, 1995b: 230.

Distribution: Cameroon.

bucki Borgmeier, 1927; see under **NEOPONERA**.

buruensis, misspelling, see under *huruensis*.

buyssoni. *Leptogenys (Lobopelta) buyssoni* Forel, 1907c: 131 (w.) ETHIOPIA.

Type-material: holotype worker.

Type-locality: Ethiopia: Hiéka Bourka, 1905 (*M. de Rothschild*).

Type-depository: MHNG.

Status as species: Emery, 1911d: 102; Wheeler, W.M. 1922a: 788; Bolton, 1975a: 285 (redescription); Bolton, 1995b: 230.

Distribution: Ethiopia.

caeciliae. *Leptogenys (Lobopelta) caeciliae* Viehmeyer, 1912: 6, fig. 5 (w.) NEW GUINEA (Papua New Guinea).

Type-material: holotype worker.

Type-locality: Papua New Guinea (“Deutsch Neuguinea”): Torricelli Mts, 17-18.ix.1909 (*O. Schlaginhaufen*).

Type-depository: MNHU.

Status as species: Chapman & Capco, 1951: 32; Wilson, 1958a: 117; Bolton, 1995b: 230.

Distribution: Papua New Guinea.

camerunensis. *Leptogenys camerunensis* Stitz, 1910: 130 (w.) CAMEROON.

Type-material: syntype workers (number not stated).

Type-locality: Cameroon: Barombistation (*Preuss*).

Type-depositories: MNHU, NHMB.

Subspecies of stuhlmanni: Forel, 1916: 399; Wheeler, W.M. 1922a: 94, 787.

Status as species: Forel, 1910e: 421; Emery, 1911d: 99; Bolton, 1975a: 256 (redescription); Bolton, 1995b: 230.

Material of the unavailable names *angusticeps*, *opalescens* referred here by Bolton, 1975a: 256.

Distribution: Cameroon, Democratic Republic of Congo.

capensis. *Leptogenys nitida* subsp. *capensis* Baroni Urbani, 1971b: 360.

Replacement name for *Leptogenys (Lobopelta) nitida* r. *brevinodis* Forel, 1915c: 335.

[Junior primary homonym of *Leptogenys (Lobopelta) acutangula* var. *brevinoda* Emery, 1914f: 399.]

Junior synonym of *nitida*: Bolton, 1975a: 289; Bolton, 1995b: 230.

carbonaria. *Leptogenys carbonaria* Lattke, 2011: 174, fig. 29 (w.) COLOMBIA.

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype Colombia: Magdalena, Sierra Nevada de Santa Marta, 695 m., 23.iii.1992, D1 (no collector's name); paratypes: Colombia: Santa Marta Mtns, Walker Exp. 269, 25.vii.1913 (*F.M. Gaige*).

Type-depositories: IAVH (holotype); LACM, MCZC (paratypes).

Status as species: Fernández & Guerrero, 2019: 526.

Distribution: Colombia.

carinata. *Leptogenys (Lobopelta) carinata* Donisthorpe, 1943b: 200 (m.) INDIA (Kerala).

Type-material: holotype male.

Type-locality: India: Travancore, Tenmalai, 500-800 ft, 11-17.x.1938 (Colombo Mus. Expd.).

Type-depository: BMNH.

Status as species: Chapman & Capco, 1951: 32; Bolton, 1995b: 230; Tiwari, 1999: 24;

Bharti, Guénard, *et al.* 2016: 51.

Distribution: India.

carioca. *Leptogenys carioca* López-Muñoz, et al. 2018: 563, fig. 2 (w.) BRAZIL (Rio de Janeiro).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Brazil: Rio de Janeiro, N Itatiaia, 1991 m., 22°24'41.90"S, 44°38'18.84"W, 20.i.2015, Projeto Gradiente Altitudinal. Mata Atlântica-Transecto 6A, Pitfall Epigéico Ponto: 4B (*Lasmar et al.*); paratype with same data but 2000 m., 22°24'37.43"S, 44°38'17.10"W, Campo de Latitude-Transecto 6B, Ponto: 4A.

Type-depositories: DZUP (holotype); MZSP (paratype).

Distribution: Brazil.

castanea. *Lobopelta castanea* Mayr, 1862: 734 (w.) SOUTH AFRICA.

Type-material: holotype worker.

Type-locality: South Africa: Cape of Good Hope.

Type-depository: BMNH.

Wheeler, G.C. & Wheeler, J. 1986c: 89 (l.).

Combination in *Leptogenys*: Emery, 1895h: 20;

combination in *Leptogenys (Lobopelta)*: Arnold, 1915: 101.

Status as species: Roger, 1863b: 19; Mayr, 1863: 427; Mayr, 1865: 72 (redescription); Mayr, 1879: 664 (in key); Dalla Torre, 1893: 44; Emery, 1895h: 20; Emery, 1911d: 102; Arnold, 1915: 101 (redescription); Wheeler, W.M. 1922a: 788; Bolton, 1975a: 285 (redescription); Bolton, 1995b: 230.

Senior synonym of bellua: Bolton, 1975a: 285; Bolton, 1995b: 230.

Senior synonym of dispar: Bolton, 1975a: 285; Bolton, 1995b: 230.

Senior synonym of hewitti: Bolton, 1975a: 285; Bolton, 1995b: 230.

Senior synonym of parva: Bolton, 1975a: 285; Bolton, 1995b: 230.

Distribution: South Africa, Zimbabwe.

centralis. *Leptogenys (Lobopelta) conigera* var. *centralis* Wheeler, W.M. 1915g: 805 (w.m.)

AUSTRALIA (South Australia).

Type-material: 11 syntype workers, 1 syntype male.

Type-locality: Australia: South Australia, Moorilyanna.

Type-depositories: ANIC, MCZC.

Subspecies of conigera: Taylor & Brown, 1985: 33; Taylor, 1987a: 34.

Status as species: Taylor, 1988: 36; Bolton, 1995b: 230.

Distribution: Australia.

chalybaea. *Lobopelta chalybaea* Emery, 1887b: 432 (w.) BORNEO (East Malaysia: Sarawak).

Type-material: lectotype worker (by designation of Arimoto & Yamane, 2018: 20), 1 paralectotype ergatoid queen.

Type-locality: lectotype Malaysia: Borneo, Sarawak, 1865-66 (*G. Doria* & *O. Beccari*); paralectotype with same data.

Type-depository: MSNG.

[Misspelled as *chalybea* by Chapman & Capco, 1951: 32.]

Combination in *Leptogenys (Lobopelta)*: Emery, 1911d: 102.

Arimoto & Yamane, 2018: 21 (ergatoid q.).

Status as species: Dalla Torre, 1893: 44; Emery, 1911d: 102; Wheeler, W.M. 1919e: 57; Chapman & Capco, 1951: 32; Bolton, 1995b: 230; Jaitrong & Nabhitabhata, 2005: 24; Bakhtiar & Chiang, 2011: 47 (in key); Pfeiffer, et al. 2011: 56; Arimoto & Yamane, 2018: 20 (redescription).

Distribution: Malaysia (Sabah, Sarawak).

chamela. *Leptogenys chamela* Lattke, 2011: 156, fig. 14 (w.) MEXICO (Jalisco).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Mexico: Jalisco, Estación Biológica Chamela, 19°30'N, 105°02'W, 60 m., 5.vi.1994 (*D. Olson*); paratype: Jalisco, Est. Biol. UNAM, "Chamela", 7.vi.1984 (*D. Feener*).

Type-depositories: MCZC (holotype); BMNH (paratype).

Distribution: Mexico.

chelifera. *Pseudoponera chelifer* Santschi, 1928e: 466 (w.) AUSTRALIA (Queensland).

Type-material: 6 syntype workers.

Type-locality: Australia: Queensland, Beyfield (*C. Barrett*).

Type-depository: NHMB.

Combination in *Leptogenys*: Taylor & Brown, 1985: 32.

Status as species: Taylor & Brown, 1985: 32; Taylor, 1987a: 34; Bolton, 1995b: 230.

Distribution: Australia.

chinensis. *Lobopelta chinensis* Mayr, 1870b: 965 (w.) CHINA (no province data).

Type-material: holotype worker.

Type-locality: China: (no further data).

Type-depository: NHMW.

Forel, 1900d: 313 (m.).

Combination in *Leptogenys*: Forel, 1900d: 313; Emery, 1911d: 103.

Status as species: Smith, F. 1873: viii; Mayr, 1879: 665 (in key); Forel, 1885b: 177; Rothney, 1889: 373; Dalla Torre, 1893: 44; Emery, 1893f: 242; Forel, 1900d: 313; Emery, 1901f: 113; Rothney, 1903: 97; Bingham, 1903: 69; Yano, 1910: 418; Emery, 1911d: 103; Wheeler, W.M. & Chapman, 1925: 70; Wheeler, W.M. 1930h: 60; Teranishi, 1940: 38, 65; Chapman & Capco, 1951: 33; Baltazar, 1966: 237; Onoyama, 1980: 196; Bolton, 1995b: 230; Tang, J., Li, *et al.* 1995: 36; Xu, 1996b: 225; Xu, 2000a: 119 (in key); Zhou, 2001b: 44; Lin & Wu, 2003: 67; Zhou, 2006: 580; Terayama, 2009: 115; Zhou & Ran, 2010: 105; Guénard & Dunn, 2012: 59; Zhou, Chen, *et al.* 2012: 887 (in key); Bharti & Wachkoo, 2013c: 18 (in key); Xu & He, 2015: 159 (in key); Bharti, Guénard, *et al.* 2016: 51; Wachkoo, Maqbool, *et al.* 2018: 6 (in key); Arimoto & Yamane, 2018: 29 (in key).

Distribution: China, India, Japan, Philippines (Negros), Sri Lanka, Taiwan.

chrislaini. *Leptogenys chrislaini* Rakotonirina & Fisher, 2014: 81, figs. 48C, 58B, 59B, 98, 114 (w.) MADAGASCAR.

Type-material: holotype worker, 5 paratype workers.

Type-locality: holotype Madagascar: Antsiranana, Ambondrobo, 41.1 km. 175° Vohemar, -13.7153, 50.1017, 10 m., littoral rainforest, ex rotte log, 30.xi.2004, BLF11141 (*B.L. Fisher*); paratypes with same data.

Type-depositories: CASC (holotype); BMNH, CASC, MHNG, PBZT (paratypes).

Distribution: Madagascar.

ciliata. *Leptogenys ciliata* Lattke, 2011: 227, fig. 81 (w.) ECUADOR.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Ecuador: Pichincha, Maquipucuna, 5 km. ENE Namegal, 17.viii.1991, 1700 m., 0°07'N, 78°38'W, no. 11509 (*P.S. Ward*); paratype with same data.

Type-depository: MCZC.

Distribution: Ecuador.

clarki. *Leptogenys clarki* Wheeler, W.M. 1933i: 82, fig. 26 (w.) AUSTRALIA (Western Australia).

Type-material: syntype workers (number not stated).

[Note: Wheeler mentions “4 colonies....(of) 6, 20, 24, 25 (ants) respectively”. Presumably not all were mounted.]

Type-locality: Australia: Western Australia, Geraldton, 9.x.1931 (*W.M. Wheeler*).

Type-depository: MCZC.

Status as species: Taylor & Brown, 1985: 32; Taylor, 1987a: 34; Bolton, 1995b: 230; Heterick, 2009: 133.

Distribution: Australia.

coerulescens. *Leptogenys coerulescens* Emery, 1895f: 339 (w.) MADAGASCAR.

Type-material: lectotype worker (by designation of Rakotonirina & Fisher, 2014: 42), 2 paralectotype workers.

Type-locality: lectotype Madagascar: Diego Suarez, 1893 (*Ch. Alluaud*); paralectotypes with same data.
Type-depository: MSNG.

Rakotonirina & Fisher, 2014: 44 (ergatoid q.).

Status as species: Emery, 1911d: 102; Wheeler, W.M. 1922a: 1012; Bolton, 1975a: 296;
Bolton, 1995b: 230; Rakotonirina & Fisher, 2014: 42 (redescription).

Distribution: Madagascar.

columbica. *Leptogenys mucronata* var. *columbica* Forel, 1901f: 328 (w.) COLOMBIA.

Type-material: syntype workers (number not stated).

Type-locality: Colombia: Sierra Nevada de Santa Marta, Naranco (*A. Forel*).

Type-depository: MHNG.

Subspecies of mucronata: Emery, 1911d: 100; Forel, 1912c: 30; Kempf, 1972a: 130;
Bolton, 1995b: 230.

[Member of unresolved *pubiceps* complex: Lattke, 2011: 217.]

Distribution: Colombia.

comajojo. *Leptogenys comajojo* Rakotonirina & Fisher, 2014: 44, figs. 29A, 62, 75 (w.)
COMOROS (Mayotte I.).

Type-material: holotype worker, 3 paratype workers.

Type-locality: holotype Comoros: Mayotte I., Mont Combani, -12.8063, 45.1531, 370 m., 25.xi.2007,
BLF18671, rainforest, ex rotten log (*B.L. Fisher et al.*); paratypes with same data.

Type-depositories: CASC (holotype); BMNH, CASC (paratypes).

Distribution: Comoros.

comorensis. *Leptogenys comorensis* Forel, 1907g: 76 (w.) COMOROS (Mohéli I.),
MADAGASCAR.

Type-material: lectotype worker (by designation of Rakotonirina & Fisher, 2014: 129), 6 paralectotype workers.

Type-locality: lectotype Comoros: Mohali (= Mohéli) I. (*A. Voeltzkow*); paralectotypes with same data.

Type-depositories: MNHU (lectotype); MHNG (paralectotypes).

[Note: other members of the original syntype series are present in MCZC and NHMB.]

Status as species: Emery, 1911d: 99; Wheeler, W.M. 1922a: 1010.

Junior synonym of *stuhlmanni*: Bolton, 1975a: 262; Bolton, 1995b: 230; Rakotonirina & Fisher, 2014: 129.

confucii. *Leptogenys (Lobopelta) confucii* Forel, 1912a: 48 (w.) TAIWAN.

Type-material: holotype worker.

Type-locality: Taiwan: Pilam (*H. Sauter*).

Type-depository: MHNG.

Ogata, 1987: 123 (m.).

Status as species: Wheeler, W.M. 1929g: 59; Teranishi, 1940: 56; Chapman & Capco, 1951: 33; Ogata, 1987: 123; Morisita, *et al.* 1989: 28; Bolton, 1995b: 230; Xu, 1996b: 225; Xu, 2000a: 119 (in key); Imai, *et al.* 2003: 213; Lin & Wu, 2003: 67; Terayama, 2009: 115; Zhou & Ran, 2010: 105; Zhou, Chen, *et al.* 2012: 887 (in key); Xu & He, 2015: 160 (in key); Wachkoo, Maqbool, *et al.* 2018: 7 (in key); Arimoto & Yamane, 2018: 30 (in key).

Distribution: China, Japan, Taiwan.

conigera. *Lobopelta conigera* Mayr, 1876: 89 (w.) AUSTRALIA (Queensland).

Type-material: syntype workers (number not stated).

Type-localities: Australia: Queensland, Peak Downs, and Queensland, Gayndah.

Type-depository: NHMW (perhaps also in ZMUH).

Combination in *Leptogenys*: Forel, 1900b: 65.

Status as species: Mayr, 1879: 665 (in key); Dalla Torre, 1893: 44; Emery, 1911d: 105; Wheeler, W.M. 1915g: 805; Taylor & Brown, 1985: 32; Taylor, 1987a: 34; Taylor, 1988: 34; Bolton, 1995b: 230.

Senior synonym of *mutans*: Taylor, 1988: 34; Bolton, 1995b: 230.

Distribution: Australia.

***conradti*.** *Leptogenys conradti* Forel, 1913e: 666 (w.) CAMEROON.

Type-material: syntype workers (number not stated).

Type-locality: Cameroon: (no further data) (*Conradti*).

Type-depository: MHNG.

Status as species: Wheeler, W.M. 1922a: 786; Santschi, 1937g: 75; Bolton, 1975a: 250 (redescription); Bolton, 1995b: 230.

Distribution: Cameroon, Ghana, Ivory Coast.

***consanguinea*.** *Leptogenys (Lobopelta) consanguinea* Wheeler, W.M. 1909b: 229 (w.m.) MEXICO (Veracruz).

Type-material: 3 syntype workers, 1 syntype male.

Type-locality: Mexico: Córdoba (*F. Silvestre*).

Type-depository: MCZC.

Wheeler, G.C. & Wheeler, J. 1964b: 455 (l.).

Status as species: Emery, 1911d: 105; Mann, 1922: 15; Wheeler, W.M. 1923d: 16 (in key); Kempf, 1972a: 131; Bolton, 1995b: 230; Lattke, 2011: 201 (redescription).

Distribution: Guatemala, Mexico.

***coonoorensis*.** *Leptogenys (Lobopelta) roberti* r. *coonoorensis* Forel, 1900d: 306 (diagnosis in key) (w.) INDIA (Tamil Nadu).

Type-material: syntype workers (number not stated).

Type-locality: India: Coonoor (*Wroughton*).

Type-depository: MHNG.

Status as species: Bingham, 1903: 68.

Subspecies of *roberti*: Emery, 1911d: 105; Chapman & Capco, 1951: 38; Bolton, 1995b: 230; Tiwari, 1999: 24; Bharti & Wachkoo, 2013c: 18 (in key); Bharti, Guénard, *et al.* 2016: 52 (error).

Junior synonym of *roberti*: Xu & He, 2015: 143.

***cordoba*.** *Leptogenys cordoba* Lattke, 2011: 209, fig. 65 (w.) MEXICO (Veracruz).

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype Mexico: Veracruz, Córdoba, 13.vii.1966 (*J.S. Buckett & M.R. & R. Gardner*); paratypes with same data.

Type-depository: UCDC.

Distribution: Mexico.

***corniculans*.** *Leptogenys corniculans* Lattke, 2011: 190, fig. 33 (w.) BRAZIL (Bahia).

Type-material: holotype worker.

Type-locality: Brazil: Bahia, CEPEC, Ilhéus, 1987 (*J.H. Delabie*).

Type-depository: CPDC.

Status as species: Feitosa, 2015c: 98.

Distribution: Brazil.

***cracens*.** *Leptogenys cracens* Lattke, 2011: 228, fig. 82 (w.) MEXICO (Oaxaca).

Type-material: holotype worker.

Type-locality: Mexico: Oaxaca, Grutas de Monteflor, 6 km. N Valle Nacional, 28.xii.1973 (*Redell, McKenzie & Murphy*).

Type-depository: LACM.

Distribution: Mexico.

***crassicornis*.** *Leptogenys crassicornis* Emery, 1895k: 462 (w.) MYANMAR.

Type-material: syntype workers (number not stated).

Type-locality: Myanmar (“Burma”): Carin Chebà, 900-1100 m. (*L. Fea*).

Type-depository: MSNG.

Status as species: Forel, 1900d: 309; Bingham, 1903: 59; Emery, 1911d: 103; Chapman & Capco, 1951: 33; Bolton, 1995b: 230; Xu, 2000a: 118 (in key); Zhou & Ran, 2010: 105; Guénard & Dunn, 2012: 59; Zhou, Chen, *et al.* 2012: 887 (in key); Xu & He, 2015: 154 (in key); Arimoto & Yamane, 2018: 27 (in key).

Distribution: China, Myanmar.

***crassinoda*.** *Leptogenys attenuata* var. *crassinoda* Arnold, 1926: 210 (w.) SOUTH AFRICA.

Type-material: syntype workers (number not stated).

Type-locality: South Africa: East London (*Rattray*).

Type-depository: BMNH.

Status as species: Bolton, 1975a: 276 (redescription); Bolton, 1995b: 230.

Distribution: South Africa.

***cribrata*.** *Leptogenys cribrata* Emery, 1895h: 20 (w.) SOUTH AFRICA.

Type-material: syntype workers (number not stated).

Type-locality: South Africa (“Bechuanaland”): Vrijburg (*E. Simon*).

Type-depository: MSNG.

Status as species: Emery, 1911d: 99; Arnold, 1915: 91; Wheeler, W.M. 1922a: 786; Prins, 1963: 99.

Junior synonym of *maxillosa*: Bolton, 1975a: 254; Bolton, 1995b: 230; Blard, *et al.* 2003: 134; Lattke, 2011: 188; Rakotonirina & Fisher, 2014: 111.

***crudelis*.** *Ponera crudelis* Smith, F. 1858b: 97 (w.) BRAZIL (Rio de Janeiro).

Type-material: 3 syntype workers.

Type-locality: Brazil: Rio de Janeiro, Constancia, i.1857, 57/43 (*H. Clark*).

[Note: two further workers are present in BMNH that are identical and probably originated in the type-series, but they have passed through the Farren White collection and have lost their original labels. One other possible syntype is in MZSP (Lattke, 2011: 152).]

Type-depositories: BMNH, OXUM.

Lattke, 2011: 152 (ergatoid q.).

Combination in *Lobopelta*: Mayr, 1886c: 358;

combination in *Leptogenys*: Emery, 1911d: 105.

Status as species: Mayr, 1863: 448; Mayr, 1886c: 358; Dalla Torre, 1893: 44; Forel, 1895b: 117; Emery, 1911d: 105; Borgmeier, 1923: 74; Borgmeier, 1932b: 485; Kempf, 1972a: 131; Kempf & Lenko, 1976: 57; Brandão, 1991: 349; Bolton, 1995b: 230; Lattke, 2011: 152 (redescription); Feitosa, 2015c: 98.

Senior synonym of *rubicunda*: Borgmeier, 1932b: 485; Kempf, 1972a: 131; Bolton, 1995b: 230; Lattke, 2011: 152.

Distribution: Brazil.

***crustosa*.** *Leptogenys crustosa* Santschi, 1914d: 326, fig. 12 (w.) GUINEA.

Type-material: 2 syntype workers.

Type-locality: Guinea (“Guinée française”): Conakry, 8.viii.1913 (*F. Silvestri*).

Type-depository: DEUN.

Status as species: Wheeler, W.M. 1922a: 786; Santschi, 1937g: 75; Bolton, 1975a: 251 (redescription); Bolton, 1995b: 230.

Senior synonym of *africanus*: Bolton, 1975a: 251; Bolton, 1995b: 230.

Senior synonym of *rufipes*: Bolton, 1975a: 251; Bolton, 1995b: 230.

Distribution: Cameroon, Democratic Republic of Congo, Gabon, Guinea, South Sudan.

***cryptica*.** *Leptogenys cryptica* Bolton, 1975a: 286 (w.) GHANA.

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype Ghana: Tafo (= New Tafo, Eastern Region, Akim District, Cocoa Research Institute of Ghana), 1.x.1970, rotten log (*B. Bolton*); paratypes with same data.

Type-depositories: BMNH (holotype); BMNH, MCZC, NHMB (paratypes).

Status as species: Bolton, 1995b: 230.

Distribution: Ghana.

cubaensis. *Leptogenys pubiceps* st. *cubaensis* Santschi, 1930e: 76 (w.m.) CUBA.

Type-material: syntype workers (number not stated), 1 syntype male.

Type-locality: Cuba: Habana, Almandares (*M.L. Jaume*).

Type-depository: NHMB.

Subspecies of pubiceps: Kempf, 1972a: 130; Alayo, 1974: 31; Bolton, 1995b: 230.

[Member of unresolved *pubiceps* complex: Lattke, 2011: 217.]

Distribution: Cuba.

cuneata. *Leptogenys cuneata* Lattke, 2011: 182, fig. 36 (w.) ECUADOR, COLOMBIA, PANAMA, PERU.

Type-material: holotype worker, 16 paratype workers.

Type-locality: holotype Ecuador: Morona, Santiago Los Tayos, 3.viii.1978 (*T. de Vries*); paratypes with same data.

Type-depository: MZSP.

Status as species: Bezděcková, et al. 2015: 123; Fernández & Guerrero, 2019: 526.

Distribution: Colombia, Ecuador, Panama, Peru.

currens. *Leptogenys (Lobopelta) iridescent* st. *currens* Forel, 1901f: 329 (w.) BORNEO (East Malaysia: Sarawak).

Type-material: holotype worker.

Type-locality: Malaysia: Sarawak (*Haviland*).

Type-depository: MHNG.

Subspecies of iridescent: Emery, 1911d: 104; Wheeler, W.M. 1919e: 58; Chapman & Capco, 1951: 36; Bolton, 1995b: 230; Pfeiffer, et al. 2011: 56.

Distribution: Malaysia (Sarawak).

cursor. *Leptogenys (Lobopelta) cursor* Arnold, 1954: 293, fig. 4 (w.) UGANDA.

Type-material: holotype worker.

Type-locality: Uganda: Zika Forest, nr Entebbe, 18.v.1952 (*G. Arnold*).

Type-depository: SAMC.

Junior synonym of *ergatogyna*: Bolton, 1975a: 276; Bolton, 1995b: 230.

curva. *Leptogenys curva* Arimoto, 2017a: 89, figs. 3, 6, 7, 19A (w. ergatoid q.) INDONESIA (Sumatra).

Type-material: holotype worker, 2 paratype workers, 1 paratype ergatoid queen.

Type-locality: holotype Indonesia: West Sumatra, Dharmasraya, Sitiung, i.1993 (*F. Ito*); paratypes with same data.

Type-depositories: KUTJ (holotype); KUTJ, SKYC (paratypes).

Status as species: Arimoto & Yamane, 2018: 26 (in key).

cyanicatena. *Leptogenys cyanicatena* Arimoto & Yamane, 2018: 22, figs. 3, 10-14, 15C,F, 16E,F (w. ergatoid q. m.) CAMBODIA, LAOS, THAILAND.

Type-material: holotype worker, 120 paratype workers, 24 paratype ergatoid queens, 15 paratype males.

Type-locality: holotype Cambodia: Siem Reap Prov., Siem Reap Dist. 13.4°N, 103.9°E, 40 m., 24.viii.2012 (*K. Arimoto*); paratypes: 10 workers, 6 ergatoid queens, 15 males with same data, 1 worker Laos: Vientiane Pref., Naxaithong Dist., Sivilay Village, 220 m., 18°15'N, 102°27'E, 9.vi.2010 (*Sk. Yamane*), 20 workers Thailand: Chiang Mai Prov., Doi Suthep, 18°48'34"N, 98°54'57"E, 1200 m., 11.vii.2014 (*M. Maruyama*); extensive list of other paratypes: Arimoto & Yamane, 2018: 22.

Type-depositories: TNHM (holotype); BMNH, DNPT, KUEC, MSNG, SKYC, TNHM (paratypes).

Distribution: Cambodia, Laos, Myanmar, Thailand.

dalyi. *Leptogenys (Lobopelta) dalyi* Forel, 1900d: 311 (w.) INDIA (Tamil Nadu, Karnataka, Kerala).

Type-material: syntype workers (number not stated).

Type-localities: India: Coonoor (*Daly*), Coonoor (*Wroughton*), Kanara (*Wroughton*), and Cochin (*Ferguson*).
Type-depository: MHNG (perhaps also in BMNH).

Status as species: Bingham, 1903: 67; Emery, 1911d: 103; Teranishi, 1940: 65; Chapman & Capco, 1951: 33; Bolton, 1995b: 230; Tiwari, 1999: 24; Bharti & Wachkoo, 2013c: 17 (in key); Xu & He, 2015: 154 (in key); Bharti, Guénard, *et al.* 2016: 51; Arimoto & Yamane, 2018: 27 (in key).

Distribution: India.

***darlingtoni*.** *Leptogenys (Lobopelta) darlingtoni* Wheeler, W.M. 1933i: 90, fig. 28 (w. ergatoid q.) AUSTRALIA (Western Australia).

Type-material: 9 syntype workers, 1 syntype ergatoid queen.

Type-localities: 7 workers, 1 queen Australia: Western Australia, nr Mullewa, 12.ix.1931 (W.M. Wheeler), and 2 workers Western Australia, Cue (H.W. Brown).

Type-depository: MCZC.

Status as species: Taylor & Brown, 1985: 33; Taylor, 1987a: 34; Bolton, 1995b: 230; Heterick, 2009: 134.

Distribution: Australia.

***dasygyna*.** *Leptogenys (Lobopelta) dasygyna* Wheeler, W.M. 1923d: 8, fig. 3 (w. ergatoid q.) GUYANA.

Type-material: 11 syntype workers, 3 syntype ergatoid queens.

Type-locality: Guyana ("British Guiana"): Kartabo, 20.vii.1920, nest in rotten log (W.M. Wheeler).

Type-depository: MCZC.

Status as species: Kempf, 1961b: 497; Kempf, 1972a: 131; Bolton, 1995b: 230; Lattke, 2008: 145.

Junior synonym of *linearis*: Lattke, 2011: 230.

***davydovi*.** *Leptogenys (Lobopelta) davydovi* Karavaiev, 1935a: 74, fig. 7 (w.) VIETNAM.

Type-material: holotype worker.

Type-locality: Vietnam ("Zentralannam"): Bana at Tourane, 1400 m., 1.x.1931, Nr. 5660 (K. Davydov).

Type-depository: SIZK.

Status as species: Chapman & Capco, 1951: 33; Bolton, 1995b: 230; Xu & He, 2015: 149, 154 (in key); Arimoto & Yamane, 2018: 27 (in key).

Distribution: China, Vietnam.

***deborae*.** *Leptogenys deboraе* Lattke, 2011: 202, fig. 57 (w. ergatoid q.) VENEZUELA.

Type-material: holotype worker, 14 paratype workers, 2 paratype ergatoid queens.

Type-locality: holotype Venezuela: Falcón, Cerro Los Caracoles, 27.6 km. E Santa Cruz de Bucaral, 10°52'N, 69°02'W, 950 m., 16.iv.2003, no. 2534 (J. Lattke); paratypes with same data.

Type-depositories: MIZA (holotype); BMNH, IAVH, LACM, MCZC, MIZA, MZSP (paratypes).

Distribution: Venezuela.

***deceptrix*.** *Leptogenys (Lobopelta) diminuta* r. *deceptrix* Forel, 1901h: 46 (w.) INDIA (no state data).

Type-material: syntype workers (number not stated).

[Note: the type-material consists of the Indian samples misidentified as *diminuta* by Forel, 1900d: 312.]

Type-localities: India: Coonoor (*Daly*), Coonoor, Darjeeling, Thana, and Nilgiris (*Wroughton*), Orissa (*Taylor*), and Assam (*Smythies*).

Type-depository: MHNG (possibly also in BMNH).

As unavailable (infrasubspecific) name: Emery, 1911d: 103.

Subspecies of *diminuta*: Chapman & Capco, 1951: 33; Bolton, 1995b: 230; Bharti & Wachkoo, 2013c: 17 (in key); Bharti, Guénard, *et al.* 2016: 51 (error).

Junior synonym of *diminuta*: Xu & He, 2015: 138.

***deflocata*.** *Leptogenys (Lobopelta) brevinodis* var. *deflocata* Santschi, 1926b: 209 (w.) MOZAMBIQUE.

Type-material: 2 syntype workers.

Type-locality: Mozambique: Amatongas Forest, ii.1917 (*G. Arnold*).

Type-depository: NHMB.

Subspecies of *brevinodis*: Santschi, 1937g: 75.

Junior synonym of *nitida*: Bolton, 1975a: 289; Bolton, 1995b: 230.

***defuga*.** *Leptogenys (Lobopelta) gaigei* var. *defuga* Wheeler, W.M. 1923d: 8 (w.) GUYANA.

Type-material: 3 syntype workers.

Type-locality: Guyana (“British Guiana”): Kartabo, 12.viii.1920, nest under old log (*W.M. Wheeler*).

Type-depository: MCZC.

Subspecies of *gaigei*: Kempf, 1972a: 131; Bolton, 1995b: 230.

Junior synonym of *gaigei*: Lattke, 2011: 183.

***deletangi*.** *Leptogenys arcuata* st. *deletangi* Santschi, 1921g: 87 (w.) BOLIVIA.

Type-material: 2 syntype workers.

Type-locality: Bolivia: Camino de Aroyo Negro à Trinidad (*Lizer & Deletang*).

Type-depository: NHMB.

Subspecies of *arcuata*: Kempf, 1972a: 130; Bolton, 1995b: 230.

Junior synonym of *arcuata*: Lattke, 2011: 148.

***dentatula*.** *Leptogenys ferrari* st. *dentatula* Santschi, 1915c: 246 (w.) DEMOCRATIC REPUBLIC OF CONGO.

Type-material: holotype worker.

Type-locality: Democratic Republic of Congo (“Congo belge”): Katanga (W of Lake Tanganyika), Kataki (*Gérard*).

Type-depository: NHMB.

[Misspelled as *dentulata* by Bernard, 1953b: 210.]

Subspecies of *ferrarii*: Wheeler, W.M. 1922a: 786.

Junior synonym of *ferrarii*: Bolton, 1975a: 267; Bolton, 1995b: 230.

***dentilobis*.** *Leptogenys (Lobopelta) dentilobis* Forel, 1900d: 305 (diagnosis in key) (w.) INDIA (Tamil Nadu, Karnataka, Kerala).

Type-material: syntype workers (number not stated).

Type-localities: India: Coonoor (*Daly*), Kanara (*Wroughton*), Travancore (*Ferguson*), and Thana (*Gleadow*).

Type-depository: MHNG (possibly also in BMNH or OXUM).

[Misspelled as *dentilobia* by Chapman & Capco, 1951: 33.]

Status as species: Bingham, 1903: 58; Emery, 1911d: 103; Chapman & Capco, 1951: 33; Bolton, 1995b: 230; Tiwari, 1999: 23; Bharti & Wachkoo, 2013c: 17 (in key); Xu & He, 2015: 150 (in key); Bharti, Guénard, *et al.* 2016: 51; Arimoto & Yamane, 2018: 26 (in key).

Distribution: India.

dentulata, misspelling, see under *dentatula*.

***diana*.** *Leptogenys diana* Rakotonirina & Fisher, 2014: 145, figs. 12A, 162, 171 (w.) MADAGASCAR.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Madagascar: Antsiranana, RS Ambre, Sakaramy, -12.4423, 49.2288, 402 m., tropical dry forest, ex rotten log, 15.v.2011, BLF27337 (*B.L. Fisher, et al.*); paratype with same data.

Type-depository: CASC.

Distribution: Madagascar.

***diatra*.** *Leptogenys diatra* Bolton, 1975a: 287 (w.) CAMEROON.

Type-material: holotype worker.

Type-locality: Cameroon: no. 1726 (no further data) (*G. Terron*).

Type-depository: BMNH.

Status as species: Bolton, 1995b: 230.

Distribution: Cameroon.

diminuta. *Ponera diminuta* Smith, F. 1857a: 69 (w.) BORNEO (East Malaysia: Sarawak).

Type-material: 2 syntype workers.

Type-locality: Malaysia: Borneo, Sarawak, SAR.31 (A.R. Wallace).

Type-depository: OXUM.

Forel, 1900d: 312 (ergatoid q. m.); Wheeler, G.C. & Wheeler, J. 1976a: 49 (l.); Imai, *et al.* 1984: 67 (k.); Imai, *et al.* 1985: 46 (k.).

Combination in *Lobopelta*: Mayr, 1862: 734;

combination in *Leptogenys*: Emery, 1895k: 461.

Status as species: Smith, F. 1858b: 89; Roger, 1861a: 15; Mayr, 1862: 734; Roger, 1863b: 19; Mayr, 1863: 428; Mayr, 1867a: 89 (redescription); Smith, F. 1871a: 321; Smith, F. 1873: viii; Mayr, 1879: 665 (in key); Emery, 1887b: 433; Kirby, W.F. 1888: 551; Rothney, 1889: 373; Dalla Torre, 1893: 44; Emery, 1895k: 461; Emery, 1897d: 556; Forel, 1900d: 312; Emery, 1900d: 671; Forel, 1901f: 329; Forel, 1901h: 46; Emery, 1901g: 566; Rothney, 1903: 97; Bingham, 1903: 61; Forel, 1905c: 6; Forel, 1906b: 91; Wheeler, W.M. 1909d: 339; Emery, 1911d: 103; Forel, 1913e: 661; Forel, 1913k: 17; Viehmeyer, 1914a: 112; Forel, 1915a: 23; Wheeler, W.M. 1919e: 58; Karavaiev, 1925c: 276; Wheeler, W.M. & Chapman, 1925: 70; Karavaiev, 1926d: 421; Wheeler, W.M. 1927b: 42; Clark, 1928b: 169; Santschi, 1928h: 124; Donisthorpe, 1929a: 444; Mukerjee, 1930: 150; Wheeler, W.M. 1930h: 60; Donisthorpe, 1932c: 448; Chapman & Capco, 1951: 33; Wilson, 1958a: 118; Baltazar, 1966: 237; Taylor & Brown, 1985: 33; Taylor, 1988: 34; Radchenko, 1993a: 78; Bolton, 1995b: 230; Wu, J. & Wang, 1995: 42; Tang, J., Li, *et al.* 1995: 36; Xu, 1996b: 224; Tiwari, 1999: 23; Mathew & Tiwari, 2000: 278; Xu, 2000a: 119 (in key); Zhou, 2001b: 43; Lin & Wu, 2003: 67; Jaitrong & Nabhitabhata, 2005: 24; Terayama, 2009: 115; Mohanraj, *et al.* 2010: 6; Zhou & Ran, 2010: 105; Bakhtiar & Chiang, 2011: 47 (in key); Pfeiffer, *et al.* 2011: 56; Guénard & Dunn, 2012: 59; Zhou, Chen, *et al.* 2012: 888 (in key); Bharti & Wachkoo, 2013c: 17 (in key); Sarnat, *et al.* 2013: 73; Xu & He, 2015: 154 (in key); Bharti, Guénard, *et al.* 2016: 51; Jaitrong, Guénard, *et al.* 2016: 42; Arimoto & Yamane, 2018: 28 (in key).

Senior synonym of bismarckensis: Wilson, 1958a: 118; Bolton, 1995b: 231; Zhou, 2001b: 43.

Senior synonym of deceptrix: Xu & He, 2015: 138.

Senior synonym of ferox: Wilson, 1958a: 118; Bolton, 1995b: 231; Zhou, 2001b: 43.

Senior synonym of hodgsoni: Xu & He, 2015: 144.

Senior synonym of palliseri: Xu & He, 2015: 138.

Senior synonym of santschii: Wilson, 1958a: 118; Bolton, 1995b: 231; Zhou, 2001b: 43.

Senior synonym of sarasinorum: Xu & He, 2015: 138.

Senior synonym of simillima: Roger, 1863b: 19; Mayr, 1863: 428; Bolton, 1995b: 231; Zhou, 2001b: 43.

Senior synonym of stitzi: Wilson, 1958a: 118; Bolton, 1995b: 231; Zhou, 2001b: 43.

Senior synonym of striatula: Xu & He, 2015: 138.

Senior synonym of woodmasoni: Xu & He, 2015: 138.

Senior synonym of yarrabahna: Taylor, 1988: 34; Bolton, 1995b: 231; Zhou, 2001b: 43.

Material of the unavailable names *amboinensis*, *huruensis* referred here by Wilson, 1958a: 118; Bolton, 1995b: 231.

Distribution: Australia, China, India (+ Andaman Is), Indonesia (Amboin, Bacan, Bali, Irian Jaya, Java, Salawaty, Sumatra, Waigeo), Laos, Malaysia (Peninsula, Sabah, Sarawak), Myanmar, Papua New Guinea,

Philippines (Luzon, Mindanao, Negros, Palawan, Papagon), Solomon Is., Sri Lanka, Taiwan, Thailand, Vietnam.

[Note: the distribution list is merely a compilation from the literature which probably does not reflect taxonomic reality.]

Current subspecies: nominal plus *fruhstorferi*, *laeviceps*, *nitidiceps*, *nongnongi*, *opacina*, *tjibodana*.

diminutolaeviceps. *Leptogenys (Lobopelta) diminuta* var. *diminutolaeviceps* Forel, 1900d: 312 (w.) INDIA (Maharashtra, Odisha). *Nomen nudum*.

As *nomen nudum*, and unavailable (infrasubspecific) name: Emery, 1911d: 103.

Subspecies of *diminuta*: Chapman & Capco, 1951: 33 (error); Bolton, 1995b: 231 (error); Bharti, Guénard, et al. 2016: 51 (error).

Junior synonym of *diminuta*: Xu & He, 2015: 138 (error).

[Note: the original reference in Forel, 1900d: 312, provides no characters, nor is the name mentioned in the preceding key. Therefore *diminutolaeviceps* is a *nomen nudum* and subsequent references as an available name are in error.]

[*Leptogenys diminuta diminutolaeviceps* Bharti & Wachkoo, 2013c: 17 (diagnosis in key). Unavailable name (published without designation of type-material).]

dispar. *Leptogenys (Lobopelta) parva* var. *dispar* Santschi, 1914e: 10 (w.) SOUTH AFRICA.

Type-material: syntype workers (number not stated, "many workers").

Type-locality: South Africa: Natal, Zululand (*I. Trägårdh*).

Type-depositories: MRAC, NHMB.

Subspecies of *parva*: Wheeler, W.M. 1922a: 790; Arnold, 1926: 213.

Junior synonym of *castanea*: Bolton, 1975a: 285; Bolton, 1995b: 231.

distinguenda. *Lobopelta distinguenda* Emery, 1887b: 430, pl. 1, fig. 4 (w.) BORNEO (East Malaysia: Sarawak).

Type-material: syntype workers (number not stated).

Type-locality: Malaysia: Borneo, Sarawak (*Doria & Beccari*).

Type-depository: MSNG.

Combination in *Leptogenys*: Emery, 1895k: 461.

Status as species: Emery, 1889b: 498; Dalla Torre, 1893: 44.

Subspecies of ocellifera: Emery, 1893f: 243; Emery, 1895k: 461; Forel, 1901h: 46.

Subspecies of processionalis: Emery, 1911d: 105; Wheeler, W.M. 1919e: 58; Chapman & Capco, 1951: 38; Bolton, 1995b: 231; Bakhtiar & Chiang, 2011: 46 (in key); Pfeiffer, et al. 2011: 56.

Distribution: Malaysia (Sabah, Sarawak).

donisthorpei. *Leptogenys (Leptogenys) donisthorpei* Mann, 1922: 11, fig. 6 (w.) HONDURAS.

Type-material: syntype workers (number not stated).

Type-localities: Honduras: Lombardia, ii.-iii.1920 (W.M. Mann), and Cecilia, ii.-iii.1920 (W.M. Mann).

Type-depositories: MCZC, USNM.

Status as species: Kempf, 1972a: 130; Bolton, 1995b: 231; Lattke, 2011: 149 (redescription).

Distribution: Honduras, Mexico.

drepanon. *Leptogenys drepanon* Wilson, 1958a: 123, fig. 5 (w.) NEW GUINEA (Papua New Guinea).

Type-material: holotype worker.

Type-locality: Papua New Guinea: Morobe Dist., Bialowat (*H. Stevens*).

Type-depository: MCZC.

Status as species: Bolton, 1995b: 231.

Distribution: Papua New Guinea.

ebenina. *Leptogenys (Lobopelta) ebenina* Forel, 1915b: 30 (w.m.) AUSTRALIA (Queensland).

Type-material: syntype workers (number not stated), 1? syntype male.

Type-locality: Australia: Queensland, Malanda (*E. Mjöberg*).

Type-depository: MHNG.

Status as species: Taylor & Brown, 1985: 33; Taylor, 1987a: 34; Bolton, 1995b: 231.

Distribution: Australia.

edsoni. *Leptogenys edsoni* Rakotonirina & Fisher, 2014: 46, figs. 1A, 20C, 63, 76 (w. ergatoid q.) MADAGASCAR.

Type-material: holotype worker, 5 paratype workers.

Type-locality: holotype Madagascar: Toliara, RS Kalambatrita, Betanana, -23.4144, 46.459, 1360 m., montane rainforest, ex rotten log, 8.ii.2009, BLF21432 (*B.L. Fisher et al.*); paratypes with same data.

Type-depositories: CASC (holotype); BMNH, CASC, MHNG, PBZT (paratypes).

Distribution: Madagascar.

elegans. *Leptogenys elegans* Bolton, 1975a: 265, fig. 9 (w.) NIGERIA, IVORY COAST, GHANA, CAMEROON.

Type-material: holotype worker, 16 paratype workers.

Type-locality: holotype: Nigeria: Gambari (= Cocoa Research Institute of Nigeria), 10.ix.1969, in rotten stump (*B. Bolton*); paratypes: 2 workers with same data, 5 workers Ivory Coast: 40 km. W Abidjan, 14.i.1963, A97, Plantation Niecky (*W.L. Brown*), 1 worker Ghana: Pankese Cocoa Station, 10.ix.1969 (*C.A. Collingwood*), 4 workers Ghana: Bunso, 7.vii.1969, pyrethrum knockdown B2/2 (*D. Leston*) 2 workers Bunso, 30.vii.1969, pyrethrum knockdown B8/1 (*D. Leston*), 1 worker Ghana: Tafo (= New Tafo, Eastern Region, Akim District, Cocoa Research Institute of Ghana), 8.x.1966, ant ecology sample 318F (*D. Leston*), 1 worker Ghana: Asikaisu, 9.ix.1969, ant ecology sample AM70 (*D. Leston*).

Type-depositories: BMNH (holotype); BMNH, MCZC, NHMB (paratypes).

Status as species: Bolton, 1995b: 231; Hita Garcia, *et al.* 2013: 220.

Distribution: Cameroon, Ghana, Ivory Coast, Kenya, Nigeria.

elongata. *Ponera elongata* Buckley, 1866: 172 (w.) U.S.A. (Texas).

Type-material: syntype workers (number not stated).

Type-locality: U.S.A.: Texas, nr Austin (*S.B. Buckley*).

Type-depository: unknown; no material known to exist.

Wheeler, W.M. 1900b: 7, 16 (ergatoid q.m.l.); Wheeler, W.M. 1904c: 258 (w. ergatoid q.m.); Wheeler, G.C. & Wheeler, J. 1952c: 641 (l.); Petralia & Vinson, 1980: 378 (l.).

Combination in *Leptogenys*: Emery, 1895c: 268; Wheeler, W.M. 1900b: 2.

Status as species: Cresson, 1887: 258; Dalla Torre, 1893: 39; Wheeler, W.M. 1900b: 6; Wheeler, W.M. 1902f: 25; Wheeler, W.M. 1904c: 257; Wheeler, W.M. 1908e: 406; Wheeler, W.M. 1910g: 562; Emery, 1911d: 105; Wheeler, W.M. 1923d: 14; Smith, M.R. 1930a: 2; Creighton, 1950a: 51; Smith, M.R. 1951a: 787; Smith, M.R. 1958c: 112; Smith, D.R. 1979: 1344; Trager & Johnson, 1988: 30; Deyrup, *et al.* 1989: 93; Bolton, 1995b: 231; Lattke, 2011: 157 (redescription).

Senior synonym of *mexicana*: Lattke, 2011: 157.

Senior synonym of *septentrionalis*: Wheeler, W.M. 1902f: 25; Wheeler, W.M. 1904c: 257; Wheeler, W.M. 1908e: 406; Emery, 1911d: 106; Creighton, 1950a: 52; Smith, M.R. 1951a: 787; Smith, D.R. 1979: 1344; Bolton, 1995b: 231; Lattke, 2011: 157.

Senior synonym of *texana*: Wheeler, W.M. 1904c: 257; Wheeler, W.M. 1908e: 406; Emery, 1911d: 106; Creighton, 1950a: 52; Smith, M.R. 1951a: 787; Smith, D.R. 1979: 1344; Bolton, 1995b: 231; Lattke, 2011: 157.

Distribution: Mexico, U.S.A.

emeryi. *Leptogenys (Leptogenys) emeryi* Forel, 1901b: 7 (w.) NEW GUINEA (Papua New Guinea: New Britain I.).

Type-material: holotype worker.

Type-locality: Papua New Guinea: Bismarck Archipelago, New Britain, Ralum, Lowon (*F. Dahl*).

Type-depository: MHNG.

Status as species: Dahl, 1901: 18; Emery, 1911d: 100; Mann, 1919: 298 (in key); Wheeler, W.M. 1935g: 14; Wilson, 1958a: 126; Bolton, 1995b: 231.
Distribution: Papua New Guinea.

***emiliae*.** *Leptogenys (Lobopelta) emiliae* Forel, 1902d: 294 (w.) INDIA (Gujarat).

Type-material: holotype worker.

Type-locality: India: Guzerath (= Gujarat) (*Wroughton*).

Type-depository: MHNG.

Status as species: Forel, 1903a: 713; Bingham, 1903: 66; Emery, 1911d: 104; Chapman & Capco, 1951: 35; Bolton, 1995b: 231; Bharti & Wachkoo, 2013c: 17 (in key); Xu & He, 2015: 154 (in key); Bharti, Guénard, *et al.* 2016: 52; Arimoto & Yamane, 2018: 27 (in key).

Distribution: India.

***ergatogyna*.** *Leptogenys (Lobopelta) ergatogyna* Wheeler, W.M. 1922a: 95, fig. 20 (ergatoid q.)

DEMOCRATIC REPUBLIC OF CONGO.

Type-material: holotype ergatoid queen.

Type-locality: Democratic Republic of Congo (“Belgian Congo”): Medje, from stomach of toad *Bufo polycercus* (*Lang & Chapin*).

Type-depository: AMNH.

Status as species: Bolton, 1975a: 276 (redescription); Bolton, 1995b: 231.

Senior synonym of *cursor*: Bolton, 1975a: 276; Bolton, 1995b: 231.

Distribution: Cameroon, Democratic Republic of Congo, Ghana, Uganda.

***erugata*.** *Leptogenys erugata* Lattke, 2011: 202, fig. 58 (w. ergatoid q.) VENEZUELA, COLOMBIA.

Type-material: holotype worker, 3 paratype workers, 1 paratype ergatoid queen.

Type-locality: holotype Venezuela: Falcón, 2 km. ESE Curimagua, 11°10'N, 69°35'W, 1150 m., 19.vii.1993, no. 1513 (*J. Lattke*); paratypes with same data.

Type-depositories: MIZA (holotype); BMNH, MCZC, MIZA (paratypes).

Status as species: Fernández & Guerrero, 2019: 526.

Distribution: Colombia, Venezuela.

***erythraea*.** *Leptogenys stuhlmanni* subsp. *erylrhaea* Emery, 1902c: 33 (w.) ERITREA.

Type-material: syntype workers (number not stated).

Type-locality: Eritrea: (no further data) (*Belli*).

Type-depository: MSNG.

[Justified emendation of spelling to *erythraea*: Forel, 1907c: 131.]

Forel, 1907c: 131 (m.).

Subspecies of *stuhlmanni*: Forel, 1907c: 131; Forel, 1910c: 247; Emery, 1911d: 100; Arnold, 1915: 92; Wheeler, W.M. 1922a: 788; Finzi, 1939a: 161; Menozzi & Consani, 1952: 61.

Status as species: Bolton, 1975a: 257 (redescription); Bolton, 1995b: 231; Madl, 2019: 17.

Distribution: Eritrea.

***esae*.** *Leptogenys (Lobopelta) kraepelini* r. *esae* Forel, 1912d: 102 (w.m.) INDONESIA (Java).

Type-material: syntype workers (number not stated), 1? syntype male.

Type-locality: Indonesia: Java, Nongkodjadjar, i (*E. Jacobson*).

Type-depository: MHNG.

Subspecies of *kraepelini*: Chapman & Capco, 1951: 37; Bolton, 1995b: 231.

Distribution: Indonesia (Java).

***excellens*.** *Leptogenys excellens* Bolton, 1975a: 266 (w.) DEMOCRATIC REPUBLIC OF CONGO.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Democratic Republic of Congo (“Zaire”): Yangambi Reserve, 0949 (A. Raignier & J. van Boven); paratype with same data.

Type-depositories: MCZC (holotype); BMNH (paratype).

Status as species: Bolton, 1995b: 231.

Distribution: Democratic Republic of Congo.

excisa. *Lobopelta excisa* Mayr, 1876: 89 (w.) AUSTRALIA (Queensland).

Type-material: syntype workers (number not stated).

Type-locality: Australia: Queensland, Rockhampton.

Type-depository: NHMW (perhaps also in ZMUH).

Combination in *Leptogenys*: Forel, 1910b: 18.

Status as species: Mayr, 1879: 664 (in key); Dalla Torre, 1893: 44; Emery, 1911d: 105; Taylor & Brown, 1985: 33; Taylor, 1987a: 34; Taylor, 1988: 36; Bolton, 1995b: 231.

Senior synonym of major: Taylor, 1988: 36; Bolton, 1995b: 231.

Distribution: Australia.

exigua. *Leptogenys (Lobopelta) conigera* r. *exigua* Crawley, 1921: 89 (w.) AUSTRALIA (Northern Territory).

Type-material: holotype worker.

Type-locality: Australia: Northern Territory, Darwin, 1.vii.1915, no. 607 (*G. Hill*).

Type-depository: BMNH.

Subspecies of conigera: Taylor & Brown, 1985: 33; Taylor, 1987a: 34.

Status as species: Taylor, 1988: 37; Bolton, 1995b: 231.

Distribution: Australia.

exundans. *Formica exundans* Walker, 1859: 371 (m.) SRI LANKA.

Type-material: 6 syntype males.

Type-locality: Sri Lanka (“Ceylon”): (no further data) (*F. Walker*).

Type-depository: BMNH.

[Misspelled as *exudans* by Smith, F. 1871a: 323, Donisthorpe, 1932b: 575; misspelled as *exurdans* by Chapman & Capco, 1951: 199.]

Combination in *Ponera*: Smith, F. 1871a: 323;

combination in *Leptogenys*: Donisthorpe, 1932b: 575.

Status as species: Mayr, 1863: 414; Motschoulsky, 1863: 11; Smith, F. 1871a: 323; Dalla Torre, 1893: 195; Donisthorpe, 1932b: 575; Chapman & Capco, 1951: 199; Bolton, 1995b: 231.

Distribution: Sri Lanka.

falcata. *Leptogenys falcata* Roger, 1861a: 42 (w.) CUBA, BRAZIL (no state data).

Type-material: 2 syntype workers.

Type-localities: Cuba (one worker) and Brazil (one worker): (no further data).

Type-depository: MNHU.

Roger, 1862a: 244 (m.).

Status as species: Roger, 1862a: 244; Roger, 1863b: 19; Mayr, 1863: 426; Dalla Torre, 1893: 46; Forel, 1895b: 117; Wheeler, W.M. 1905b: 121.

Subspecies of *maxillosa*: Emery, 1911d: 99; Wheeler, W.M. 1913b: 482; Borgmeier, 1923: 74; Weber, 1934a: 23; Kempf, 1972a: 130; Alayo, 1974: 31.

Junior synonym of *maxillosa*: Forel, 1901h: 46; Bolton, 1975a: 254; Bolton, 1995b: 231; Blard, *et al.* 2003: 134; Lattke, 2011: 188; Rakotonirina & Fisher, 2014: 111.

falcigera. *Leptogenys falcigera* Roger, 1861a: 42 (w.) SRI LANKA.

Type-material: holotype worker.

Type-locality: Sri Lanka: (no further data) (*H. Nietner*).

Type-depository: unknown, perhaps in DEIB or MNHU?

Forel, 1891b: 111 (m.).

Status as species: Roger, 1863b: 19; Smith, F. 1871a: 322; Emery, 1887b: 433; Forel, 1891b: 109 (redescription); Dalla Torre, 1893: 46; Emery, 1899f: 271; Forel, 1900d: 309; Forel, 1901h: 46; Emery, 1901g: 566; Bingham, 1903: 53; Forel, 1907e: 17; Emery, 1911d: 99; Wheeler, W.M. 1922a: 1010; Chapman & Capco, 1951: 31; Wilson & Taylor, 1967: 30; Bolton, 1975a: 252 (redescription); Bolton, 1995b: 231; Clouse, 2007b: 266; Framenau & Thomas, 2008: 78; Bakhtiar & Chiang, 2011: 47 (in key); Rakotonirina & Fisher, 2014: 109 (redescription); Xu & He, 2015: 150 (in key); Bharti, Guénard, *et al.*, 2016: 52; Arimoto & Yamane, 2018: 25 (in key).

Senior synonym of *insularis*: Wilson & Taylor, 1967: 30; Bolton, 1975a: 252; Bolton, 1995b: 231; Rakotonirina & Fisher, 2014: 109.

Distribution: Aldabra, Christmas I., Comoros, Hawaii, India, Indonesia (Sulawesi, Sumatra), Madagascar, Malaysia (Sabah), Comoros, Micronesia, Philippines (Luzon), Rodrigues, Sri Lanka.

***fallax*.** *Lobopelta fallax* Mayr, 1876: 88 (w.m.) AUSTRALIA (Queensland).

Type-material: syntype workers, syntype males (numbers not stated).

Type-localities: Australia: Queensland, Cape York, Rockhampton, Gayndah, and Peak Downs.

Type-depository: NHMW (perhaps also in ZMUH).

Combination in *Leptogenys*: Forel, 1900b: 64.

Status as species: Mayr, 1879: 664 (in key); Dalla Torre, 1893: 45; Emery, 1911d: 105; Forel, 1915b: 31; Taylor & Brown, 1985: 33; Taylor, 1987a: 34; Bolton, 1995b: 231.

Distribution: Australia.

***famelica*.** *Leptogenys famelica* Emery, 1896g: 91, pl. 1, fig. 6a-c (w.) COSTA RICA.

Type-material: holotype worker.

Type-locality: Costa Rica: Suerre at Jiménez (*A. Alfaro*).

Type-depository: MSNG.

Status as species: Forel, 1899c: 18; Emery, 1911d: 106; Wheeler, W.M. 1923d: 15 (in key); Kempf, 1972a: 131; Bolton, 1995b: 231; Lattke, 2008: 145; Lattke, 2011: 168 (redescription); Bezdečková, *et al.* 2015: 123; Fernández & Guerrero, 2019: 526.

Distribution: Bolivia, Brazil, Colombia, Costa Rica, Ecuador, French Guiana, Panama, Peru.

***fasika*.** *Leptogenys fasika* Rakotonirina & Fisher, 2014: 48, figs. 28B, 30C, 31A, 64, 77 (w.) MADAGASCAR.

Type-material: holotype worker, 6 paratype workers.

Type-locality: holotype Madagascar: Antsiranana, Forêt d'Orangea, 3.6 km. 128° SE Remena, -12.25889, 49.37467, 90 m., littoral rainforest, ground nest, 22-28.ii.2001, BLF03224 (*Fisher, Griswold, et al.*); paratypes with same data.

Type-depositories: CASC (holotype); BMNH, CASC, MHNG, PBZT (paratypes).

Distribution: Madagascar.

***ferox*.** *Ponera ferox* Smith, F. 1865: 70 (w.) INDONESIA (Salawaty I.).

Type-material: holotype worker.

Type-locality: Indonesia: Salawaty I., “S” (*A.R. Wallace*).

Type-depository: OXUM.

Combination in *Leptogenys*: Emery, 1911d: 106; Donisthorpe, 1932c: 472.

Status as species: Smith, F. 1871a: 323; Dalla Torre, 1893: 39; Emery, 1911d: 106; Donisthorpe, 1932c: 472; Chapman & Capco, 1951: 69.

Junior synonym of *diminuta*: Wilson, 1958a: 118; Bolton, 1995b: 231; Zhou, 2001b: 43.

***ferrarii*.** *Leptogenys ferrarii* Forel, 1913j: 209 (w.) ZIMBABWE.

Type-material: syntype workers (number not stated).

Type-locality: Zimbabwe (“Rhodesia”): Bulawayo, 23.ii.1913 (*G. Arnold*).

Type-depository: MHNG.

Status as species: Arnold, 1915: 94 (redescription); Wheeler, W.M. 1922a: 786; Bolton, 1975a: 267 (redescription); Bolton, 1995b: 231.

Senior synonym of *dentatula*: Bolton, 1975a: 267; Bolton, 1995b: 231.

Distribution: Democratic Republic of Congo, Zimbabwe.

***fiandry*.** *Leptogenys fiandry* Rakotonirina & Fisher, 2014: 70, figs. 7B, 9A, 87, 92 (w. ergatoid q.) MADAGASCAR, COMOROS.

Type-material: holotype worker, 7 paratype workers.

Type-locality: holotype Madagascar: Antsiranana, Forêt d'Antsahabe, 11.4 km. 275° W Dariana, -13.2177, 49.5567, 550 m., tropical dry forest, ex rotte log, 14.xii.2003, BLF10234 (*B.L. Fisher, et al.*); paratypes with same data.

Type-depositories: CASC (holotype); BMNH, CASC, MHNG, PBZT (paratypes).

Distribution: Comoros, Madagascar.

***foraminosa*.** *Leptogenys foraminosa* Lattke, 2011: 159, fig. 16 (w.) COSTA RICA, PANAMA, COLOMBIA.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Costa Rica: Puntarenas, Monteverde, 10°18'N, 84°49'W, 1350 m., 18.v.1988, no. 2095 (*J. Longino*); paratype: Panama: Barro Colorado, 3.xi.1976 (*S. Levings*).

Type-depositories: LACM (holotype); MCZC (paratype).

Status as species: Fernández & Guerrero, 2019: 526.

Distribution: Colombia, Costa Rica, Panama.

***foreli*.** *Leptogenys (Leptogenys) foreli* Mann, 1919: 297, fig. 9 (not fig. 10 as indicated in the original description) (w.m.) SOLOMON IS (Three Sisters Is, Malaita I.).

Type-material: syntype workers, syntype males (numbers not stated).

Type-locality: Solomon Is: Three Sisters Is, Malapaina I. (*W.M. Mann*).

Type-depository: USNM.

Status as species: Wheeler, W.M. 1935g: 14; Wilson, 1958a: 126; Wilson, 1962c: 14; Taylor, 1976a: 80; Bolton, 1995b: 231; Sarnat, *et al.* 2013: 73.

Senior synonym of *walkeri*: Wilson, 1958a: 126; Bolton, 1995b: 231.

Distribution: Indonesia (Irian Jaya), Solomon Is, Vanuatu.

***fortior*.** *Leptogenys (Lobopelta) fallax* r. *fortior* Forel, 1900b: 64 (w.m.) AUSTRALIA (Queensland).

Type-material: syntype workers, syntype males (numbers not stated).

Type-locality: Australia: Queensland, Cairns (*Nugent*).

Type-depositories: ANIC, MHNG.

[Misspelled as *fortis* by Wheeler, W.M. 1916a: 48.]

Wheeler, W.M. 1916a: 48 (ergatoid q.); Wheeler, G.C. & Wheeler, J. 1974g: 281 (l.).

Subspecies of *fallax*: Emery, 1911d: 105; Taylor & Brown, 1985: 34; Taylor, 1987a: 34.

Status as species: Taylor, 1988: 37; Bolton, 1995b: 231.

fortis, misspelling, see under *fortior*.

***fotsivava*.** *Leptogenys fotsivava* Rakotonirina & Fisher, 2014: 147, figs. 13B, 17A, 163, 172 (w.) MADAGASCAR.

Type-material: holotype worker, 6 paratype workers.

Type-locality: holotype Madagascar: Toliara, Forêt de Kirindy, 15.5 km. 64° ENE Marofandilia, -20.045, 44.6622, 100 m., tropical dry forest, ground nest, 28.xi.-3.xii.2001, BLF04671 (*Fisher, Griswold, et al.*); paratypes with same data.

Type-depositories: CASC (holotype); BMNH, CASC, MHNG, PBZT (paratypes).

Distribution: Madagascar.

***foveolata*.** *Leptogenys (Lobopelta) kitteli* subsp. *levis* var. *foveolata* Emery, 1900d: 670 (w.) INDONESIA (Sumatra); unavailable (infrasubspecific) name.

[Note: material included: Indonesia: Sumatra, Si Rambé (*E. Modigliani*); workers, deposited in MSNG (no type status).]

As unavailable (infrasubspecific) name: Emery, 1911d: 104; Chapman & Capco, 1951: 36.

Declared as unavailable (infrasubspecific) name: Bolton, 1995b: 231.

[*L. kitteli* var. *foveolata* Bakhtiar & Chiang, 2011: 47 (in key); unavailable name (variety proposed after 1960 and without designation of type-material).]

foveonates. *Leptogenys foveonates* Lattke, 2011: 229, fig. 83 (w.) VENEZUELA.

Type-material: holotype worker.

Type-locality: Venezuela: Aragua, Girardot, Rancho Grande, 14.viii.1979 (Brooks, Grigarick, McLauglin & Schuster).

Type-depository: UCDC.

Distribution: Venezuela.

foveopunctata. *Leptogenys (Lobopelta) foveopunctata* Mann, 1921: 421 (w.) FIJI IS (Vanua Levu).

Type-material: 2 syntype workers.

Type-locality: Fiji Is: Vanua Levu, Suene (W.M. Mann).

Type-depository: USNM.

Status as species: Wheeler, W.M. 1935g: 14; Dlussky, 1994: 53; Bolton, 1995b: 231; Sarnat & Economo, 2012: 155.

Distribution: Fiji Is.

fruhstorferi. *Leptogenys diminuta* subsp. *fruhstorferi* Emery, 1896f: 248 (w.) INDONESIA (Java).

Type-material: syntype workers (number not stated).

Type-locality: Indonesia: eastern Java, Mt Tengger, 1200 m. (Massart).

Type-depository: MSNG.

[Also described as new by Emery, 1898b: 233.]

Forel, 1913k: 17 (footnote) (m.); Crawley, 1924: 388 (ergatoid q.).

Subspecies of *diminuta*: Emery, 1911d: 103; Forel, 1912d: 102; Forel, 1913k: 17 (footnote); Crawley, 1924: 387; Stitz, 1925: 112; Karavaiev, 1925c: 276; Karavaiev, 1927e: 6; Menozzi, 1930a: 1; Menozzi, 1932d: 4; Chapman & Capco, 1951: 34; Baltazar, 1966: 237; Bolton, 1995b: 231.

Distribution: Indonesia (Java, Prinsen, Sumatra), Philippines (Luzon, Palawan).

fugax. *Leptogenys (Lobopelta) fugax* Mann, 1921: 422, fig. 7 (w.) FIJI IS (Viti Levu).

Type-material: syntype workers (number not stated, "one colony").

Type-locality: Fiji Is: Viti Levu, Waiyanitu (W.M. Mann).

Type-depositories: MCZC, USNM.

Status as species: Wheeler, W.M. 1935g: 14; Dlussky, 1994: 53; Bolton, 1995b: 231; Sarnat & Economo, 2012: 155.

Distribution: Fiji Is.

furtiva. *Leptogenys havilandi* r. *furtiva* Arnold, 1926: 209 (w.) ZIMBABWE.

Type-material: syntype workers (number not stated).

Type-locality: Zimbabwe ("Rhodesia"): Bulawayo, Hillside, 2.i.1915 (G. Arnold).

Type-depositories: BMNH, SAMC.

Status as species: Bolton, 1975a: 281 (redescription); Bolton, 1995b: 231.

Distribution: Zimbabwe.

gagates. *Leptogenys (Leptogenys) gagates* Mann, 1922: 11, fig. 5 (w.) HONDURAS.

Type-material: 4 syntype workers.

Type-locality: Honduras: San Juan Pueblo, ii.-iii. 1920 (W.M. Mann).

Type-depository: USNM.

Status as species: Kempf, 1972a: 130; Bolton, 1995b: 231; Lattke, 2011: 203 (redescription).

Distribution: Honduras.

gaigei. *Leptogenys (Lobopelta) gaigei* Wheeler, W.M. 1923d: 7, fig. 2 (w.) GUYANA.

Type-material: 4 syntype workers.

Type-locality: Guyana (“British Guiana”): Dunoon, 17-20.viii.1914 (*F.M. Gaige*).

Type-depository: MCZC.

Lattke, 2011: 184 (m.).

Status as species: Kempf, 1972a: 131; Bolton, 1995b: 231; Lattke, 2008: 145; Lattke, 2011: 183 (redescription); Feitosa, 2015c: 98; Fernández & Guerrero, 2019: 526.

Senior synonym of *defuga*: Lattke, 2011: 183.

Senior synonym of *melzeri*: Lattke, 2011: 183.

Distribution: Brazil, Colombia, Ecuador, Guyana.

***gatu*.** *Leptogenys gatu* Lattke, 2011: 215, fig. 70 (w.) PANAMA, COLOMBIA, COSTA RICA.

Type-material: holotype worker, 7 paratype workers.

Type-locality: holotype Panama: Canal Zone, Punta de los Chivos, W side Gatun Lake, 3 km. SW Gatun, 100 m., 3-9.vii.1979 (*W.L. Brown*); paratypes with same data.

Type-depositories: LACM (holotype); LACM, MCZC (paratypes).

Status as species: Fernández & Guerrero, 2019: 526.

Distribution: Colombia, Costa Rica, Panama.

***glabra*.** *Leptogenys glabra* Lattke, 2011: 191, fig. 44 (w.) COLOMBIA.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Colombia: Valle, Bajo Calima, 120 m., RA 182 (*R. Aldana*).

Type-depository: IAVH.

Status as species: Fernández & Guerrero, 2019: 526.

Distribution: Colombia.

***gorgona*.** *Leptogenys gorgona* Lattke, 2011: 191, fig. 45 (w.) COLOMBIA, ECUADOR (mainland + Galapagos Is.).

Type-material: holotype worker, 7 paratype worker.

Type-locality: holotype Colombia: Valle, Anchicayá, 200 m., 17-19.vi.1071 (*W.L. Brown*); paratypes with same data.

Type-depositories: MCZC (holotype); IAVH, MCZC, MIZA (paratypes).

Status as species: Fernández & Guerrero, 2019: 526.

Distribution: Colombia, Ecuador (+ Galapagos Is.).

***gracilis*.** *Leptogenys gracilis* Emery, 1899f: 271 (w.) MADAGASCAR.

Type-material: lectotype worker (by designation of Rakotonirina & Fisher, 2014: 83); 1 paralectotype worker.

Type-locality: lectotype Madagascar: Baia di Antongil, 1897-98 (*A. Mocquerys*); paralectotype with same data.

Type-depository: MSNG.

Status as species: Forel, 1907g: 76; Emery, 1911d: 99; Wheeler, W.M. 1922a: 1010; Bolton, 1975a: 298; Bolton, 1995b: 231; Rakotonirina & Fisher, 2014: 83 (redescription). Distribution: Comoros, Madagascar.

***gracilis*.** *Leptogenys (Lobopelta) nitida* var. *gracilis* Santschi, 1914e: 11 (w.) DEMOCRATIC REPUBLIC OF CONGO (in text, attributed to Stitz).

Type-material: holotype worker.

Type-locality: Democratic Republic of Congo: Lake Kivu (*Mcklenburg*).

Type-depository: NHMB.

[Unresolved junior primary homonym of *Leptogenys gracilis* Emery, 1899f: 271 (Bolton, 1995b: 231).]

Subspecies of *nitida*: Wheeler, W.M. 1922a: 790.

Junior synonym of *nitida*: Bolton, 1975a: 289; Bolton, 1995b: 231.

***grandidieri*.** *Leptogenys (Lobopelta) grandidieri* Forel, 1910a: 17 (w.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: Fort Dauphin (*Sikora*).

Type-depository: MHNG.

Rakotonirina & Fisher, 2014: 50 (ergatoid q.).

Status as species: Emery, 1911d: 102; Wheeler, W.M. 1922a: 1012; Bolton, 1975a: 296; Bolton, 1995b: 231; Rakotonirina & Fisher, 2014: 50 (redescription).

Distribution: Madagascar.

grandior. *Leptogenys (Lobopelta) nitida* var. *grandior* Forel, 1915c: 335 (w.) SOUTH AFRICA.

Type-material: syntype workers (number not stated).

Type-locality: South Africa: Natal, Krantz Kloof (*H.B. Marley*).

Type-depository: MHNG.

Subspecies of *nitida*: Wheeler, W.M. 1922a: 790; Arnold, 1926: 211.

Junior synonym of *nitida*: Bolton, 1975a: 289; Bolton, 1995b: 231.

guianensis. *Leptogenys (Lobopelta) guianensis* Wheeler, W.M. 1923d: 12, fig. 5 (w.) GUYANA.

Type-material: 2 syntype workers.

Type-locality: Guyana (“British Guiana”): Dunoon, 2.viii.1914 (*F.M. Gaige*).

Type-depository: MCZC.

Status as species: Kempf, 1972a: 131; Bolton, 1995b: 231; Lattke, 2011: 182 (redescription); Feitosa, 2015c: 98.

Distribution: Brazil, Guyana, Suriname.

guineensis. *Leptogenys (Lobopelta) guineensis* Santschi, 1914d: 329, fig. 14 (w.) GUINEA.

Type-material: 2 syntype workers.

Type-locality: Guinea (“Guinée française”): Mamou (*F. Silvestri*).

Type-depository: NHMB.

Status as species: Wheeler, W.M. 1922a: 789; Bolton, 1975a: 278 (redescription); Bolton, 1995b: 231.

Distribution: Ghana, Guinea.

hackeri. *Leptogenys (Lobopelta) hackeri* Clark, 1934b: 35, pl. 2, fig. 20 (w.) AUSTRALIA (New South Wales, Queensland).

Type-material: syntype workers (number not stated).

Type-localities: Australia: New South Wales, Cascade (*F.E. Wilson*), and Queensland, National Park, xii.1919 (*H. Hacker*).

Type-depository: MVMA.

Status as species: Taylor & Brown, 1985: 34; Taylor, 1987a: 35; Bolton, 1995b: 231.

Distribution: Australia.

hanseni. *Leptogenys (Lobopelta) hansenii* Borgmeier, 1930: 31, pl. 4, figs. 16, 23, 24, 27, 28 (w. ergatoid q.) BRAZIL (Rio Grande do Sul).

Type-material: 2 syntype workers, 1 syntype ergatoid queen.

Type-locality: Brazil: Rio Grande do Sul, Parecy Novo, 7.x.1927, under a stone (*A. Hansen*).

Type-depositories: IBSP, MZSP.

Status as species: Kempf, 1972a: 131; Bolton, 1995b: 231.

Junior synonym of *australis*: Lattke, 2011: 227.

harmsi. *Leptogenys (Lobopelta) harmsi* Donisthorpe, 1935: 631 (w.m.) CHRISTMAS I.

Type-material: 6 syntype workers, 2 syntype males.

Type-locality: Christmas I.: iii.1934 (workers) (*F. Harms*), and iv.1934 (males) (*F. Harms*).

Type-depository: BMNH.

Status as species: Bolton, 1995b: 231; Famenau & Thomas, 2008: 78.

Distribution: Christmas I.

havilandi. *Leptogenys (Lobopelta) havilandii* Forel, 1901f: 332 (w.) SOUTH AFRICA.

Type-material: holotype worker.

Type-locality: South Africa: Natal (*Haviland*).

Type-depository: MHNG.

Status as species: Emery, 1911d: 102; Arnold, 1915: 96; Wheeler, W.M. 1922a: 789; Arnold, 1926: 209; Bolton, 1975a: 282 (redescription); Bolton, 1995b: 231.
Distribution: South Africa.

***hebrideana*.** *Leptogenys hebrideana* Wilson, 1958a: 127 (w.) VANUATU.

Type-material: holotype worker, 1 paratype worker.

Type-locality: Vanuatu (“New Hebrides”): Espiritu Santo I., A. Ratard Plantation, nr Luganville, no. 348 (*E.O. Wilson*).

Type-depository: MCZC.

Status as species: Bolton, 1995b: 231.

Distribution: Vanuatu.

***hemioptica*.** *Leptogenys (Lobopelta) hemioptica* Forel, 1901f: 331 (w.) INDONESIA (Sumatra).

Type-material: syntype workers (number not stated).

Type-locality: Indonesia: Sumatra, Indrapura (*Tritschler*).

Type-depository: MHNG.

Status as species: Emery, 1911d: 104; Chapman & Capco, 1951: 35; Bolton, 1995b: 231.

Distribution: Indonesia (Sumatra).

***hewitti*.** *Leptogenys hewitti* Santschi, 1932a: 381, fig. 1 (w.) SOUTH AFRICA.

Type-material: 2 syntype workers.

Type-locality: South Africa: Cape Prov., Grahamstown, 1920 (*J. Hewitt*).

Type-depository: BMNH.

Junior synonym of *castanea*: Bolton, 1975a: 285; Bolton, 1995b: 231.

***hezhouensis*.** *Leptogenys hezhouensis* Zhou, 2001b: 41, 230, figs. 43, 44 (w.) CHINA (Guangxi).

Type-material: holotype worker, 3 paratype workers.

Type-locality: holotype China: Guangxi, Huashuichong Natural Reserve, 31.viii.1998 (*S. Zhou*); paratypes with same data.

Type-depository: GNUC.

Status as species: Zhou & Ran, 2010: 105; Guénard & Dunn, 2012: 59; Zhou, Chen, et al. 2012: 888 (in key); Xu & He, 2015: 156 (in key); Arimoto & Yamane, 2018: 28 (in key).

Distribution: China.

***hodgsoni*.** *Leptogenys (Lobopelta) diminuta* r. *hodgsoni* Forel, 1900d: 308 (diagnosis in key) (w.) MYANMAR.

Type-material: syntype workers (number not stated).

Type-localities: Myanmar (“Burma”): Moulmain (*Hodgson*), and Thaungyin Valley (*C.T. Bingham*).

Type-depository: MHNG (perhaps also in BMNH).

Status as species: Bingham, 1903: 62; Bolton, 1995b: 231; Guénard & Dunn, 2012: 59.

Subspecies of *diminuta*: Emery, 1911d: 103; Viehmeyer, 1916a: 115; Chapman & Capco, 1951: 35.

Junior synonym of *diminuta*: Xu & He, 2015: 144.

***honduriana*.** *Leptogenys (Lobopelta) honduriana* Mann, 1922: 13, fig. 7 (w.) HONDURAS.

Type-material: 8 syntype workers.

Type-locality: Honduras: Lombardia, ii.-iii.1922 (*W.M. Mann*).

Type-depository: USNM.

[Misspelled as *hondurana* by Wheeler, W.M. 1923d: 15 (in key).]

Status as species: Wheeler, W.M. 1923d: 15 (in key); Kempf, 1972a: 131; Bolton, 1995b: 231; Lattke, 2011: 160 (redescription).

Distribution: Honduras.

***honoria*.** *Leptogenys honoria* Bolton, 1975a: 287 (w.) CAMEROON.

Type-material: holotype worker.

Type-locality: Cameroon: no. 1222 (no further data) (*G. Terron*).

Type-depository: BMNH.

Status as species: Bolton, 1995b: 231.

Distribution: Cameroon.

huangdii. *Leptogenys huangdii* Xu, 2000a: 119, figs. 5-8 (w.) CHINA (Yunnan).

Type-material: holotype worker, 22 paratype workers.

Type-locality: holotype China: Yunnan, Mengla County, Menglun, 830 m., 6.iii.1996, No. A96-565 (Z. Xu); paratypes: 7 workers with same data, 1 worker with same data but A96-1178, 700 m. (Z. Chen), 14 workers Yunnan, Mengla County, Menglun Town, Cuipingfeng, 660 m., 10.viii.1997, No. A97-1147, No. A97-1152 (T. Liu).

Type-depository: SFCY.

Status as species: Zhou & Ran, 2010: 105; Guénard & Dunn, 2012: 59; Zhou, Chen, et al. 2012: 887 (in key).

Junior synonym of *lucidula*: Xu & He, 2015: 143.

huapingensis. *Leptogenys huapingensis* Zhou, 2001b: 40, 230, figs. 41, 42 (w.) CHINA (Guangxi).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype China: Guangxi, Huaping Natural Reserve, 16.viii.1998 (S. Zhou); paratype with same data.

Type-depository: GNUC.

Status as species: Zhou & Ran, 2010: 105; Guénard & Dunn, 2012: 59; Zhou, Chen, et al. 2012: 888 (in key); Xu & He, 2015: 157 (in key); Arimoto & Yamane, 2018: 28 (in key).

Distribution: China.

humiliata. *Leptogenys (Lobopelta) humiliata* Mann, 1921: 421 (w.) FIJI IS (Viti Levu).

Type-material: 2 syntype workers.

Type-locality: Fiji Is: Viti Levu, Nadarivatu (W.M. Mann).

Type-depositories: MCZC, USNM.

Status as species: Wheeler, W.M. 1935g: 14; Dlussky, 1994: 53; Bolton, 1995b: 231; Sarnat & Economo, 2012: 156.

Distribution: Fiji Is.

huruensis. *Leptogenys (Lobopelta) diminuta* subsp. *fruhstorferi* var. *huruensis* Karavaiev, 1925c:

278 (w.) INDONESIA (Buru I.); unavailable (infrasubspecific) name.

[Note: material included: Indonesia: Tifoe (Boeroe), Nr. 2437 (W. Karawaiew); workers, deposited in SIZK (no type status).]

[Misspelled as *buruensis* by Chapman & Capco, 1951: 34.]

As unavailable (infrasubspecific) name: Chapman & Capco, 1951: 34.

Declared as unavailable (infrasubspecific) name: Bolton, 1995b: 231.

Material referred to *diminuta* by Wilson, 1958a: 118.

hystericia. *Leptogenys (Lobopelta) hysterica* Forel, 1900d: 311 (w.) SRI LANKA, INDIA (Karnataka).

Type-material: syntype workers (number not stated).

Type-localities: Sri Lanka (“Ceylan”: (no further data) (*Yerbury*), India: Belgaum (*Wroughton*), and Kanara (*Wroughton*)).

Type-depository: MHNG (possibly also BMNH).

Imai, et al. 1984: 5 (k.).

Status as species: Bingham, 1903: 64; Emery, 1911d: 104; Chapman & Capco, 1951: 35; Bolton, 1995b: 231; Jaitrong & Nabhitabhata, 2005: 25; Bakhtiar & Chiang, 2011: 47 (in key); Pfeiffer, et al. 2011: 56; Bharti & Wachkoo, 2013c: 17 (in key); Xu & He, 2015: 156 (in key); Bharti, Guénard, et al. 2016: 52; Jaitrong, Guénard, et al. 2016: 42; Arimoto & Yamane, 2018: 28 (in key).

Distribution: India, Laos, Sri Lanka, Thailand.

iheringi. *Leptogenys (Lobopelta) iheringi* Forel, 1911c: 286 (w. ergatoid q.) BRAZIL (São Paulo).

Type-material: syntype workers (number not stated, 1 syntype ergatoid queen).

Type-locality: Brazil: São Paulo, Raiz da Serra, 25.xi.1907 (v. *Iheringi*).

Type-depositories: MHNG, MZSP.

[Misspelled as *jheringi* by Borgmeier, 1923: 75, and others.]

Wheeler, G.C. & Wheeler, J. 1971b: 1212 (l.).

Status as species: Luederwaldt, 1918: 36; Wheeler, W.M. 1923d: 16 (in key); Borgmeier, 1923: 75; Borgmeier, 1937b: 232; Kempf, 1972a: 131; Kempf & Lenko, 1976: 58; Bolton, 1995b: 231; Lattke, 2011: 153 (redescription); Feitosa, 2015c: 99.

Distribution: Brazil.

imerinensis. *Leptogenys incisa* var. *imerinensis* Forel, 1892l: 242 (w.m.) MADAGASCAR.

Type-material: lectotype worker (by designation of Rakotonirina & Fisher, 2014: 84), 1 paralectotype worker.

Type-locality: lectotype Madagascar: Forêt d'Andrangoloaka (*Sikora*); paralectotype with same data.

Type-depository: MHNG.

Subspecies of *incisa*: Dalla Torre, 1893: 46; Emery, 1911d: 100; Wheeler, W.M. 1922a: 1011.

Junior synonym of *incisa*: Bolton, 1975a: 298; Bolton, 1995b: 231.

Status as species: Rakotonirina & Fisher, 2014: 84 (redescription).

Distribution: Madagascar.

imperatrix. *Leptogenys (Lobopelta) imperatrix* Mann, 1922: 15, fig. 8 (w. ergatoid q.) HONDURAS.

Type-material: syntype workers (number not stated, "a series"), 1 syntype ergatoid queen.

Type-locality: Honduras: Lombardia, San Juan Pueblo, ii.-iii.1920 (W.M. Mann).

Type-depositories: MCZC, USNM.

Status as species: Wheeler, W.M. 1923d: 15 (in key); Kempf, 1972a: 131; Bolton, 1995b: 231; Lattke, 2011: 184 (redescription); Branstetter & Sáenz, 2012: 262.

Distribution: Costa Rica, Honduras, Panama.

incisa. *Leptogenys incisa* Forel, 1891b: 113, pl. 4, fig. 1 (w.) MADAGASCAR.

Type-material: syntype workers (number not stated).

Type-locality: Montagne de Lokobé, à Nosibé (*O'Swald*).

Type-depository: unknown (not in MHNG).

Status as species: Dalla Torre, 1893: 46; Emery, 1911d: 100; Wheeler, W.M. 1922a: 1010; Bolton, 1975a: 298; Bolton, 1995b: 231; Rakotonirina & Fisher, 2014: 87 (redescription).

Distribution: Madagascar.

indagatrix. *Leptogenys indagatrix* Wilson, 1958a: 128 (w.) NEW GUINEA (Papua New Guinea).

Type-material: holotype worker, 6 paratype workers.

Type-locality: holotype Papua New Guinea: Bisianumu, 500 m., no. 661 (E.O. Wilson); paratypes with same data.

Type-depository: MCZC.

Status as species: Bolton, 1995b: 231.

Distribution: Papua New Guinea.

ingens. *Leptogenys ingens* Mayr, 1866a: 503 (w.) COLOMBIA.

Type-material: holotype worker.

Type-locality: Colombia (no further data).

Type-depository: NHMW.

Status as species: Dalla Torre, 1893: 46; Emery, 1911d: 100; Kempf, 1972a: 130; Bolton, 1995b: 231; Lattke, 2008: 146; Lattke, 2011: 175 (redescription); Fernández & Guerrero, 2019: 526.

Distribution: Colombia, Venezuela.

insinuata. *Leptogenys (Lobopelta) nitida* st. *insinuata* Santschi, 1914e: 11 (w.) SOUTH AFRICA.

Type-material: holotype worker.

Type-locality: South Africa: Natal, Richmond, 24.iii.1905 (*I. Trägårdh*).

Type-depository: unknown (not found in NHMB by Bolton, 1975a: 289), perhaps in NHRS?

Subspecies of *nitida*: Wheeler, W.M. 1922a: 790; Arnold, 1926: 212.

Junior synonym of *nitida*: Bolton, 1975a: 289; Bolton, 1995b: 231.

insularis. *Leptogenys insularis* Smith, F. 1879: 675 (w.) HAWAII (Oahu I.).

Type-material: lectotype worker (by designation of Rakotonirina & Fisher, 2014: 109).

[Note: lectotype is a single worker labelled “52” upon the stage card, and “Oahu. 79/40.” BMNH Accessions Register gives: “1879 no. 40. 1 *Leptogenys insularis* Sm. Sandwich Is (Oahu). Presented by Rev. T. Blackburn, Honolulu.”]

Type-locality: U.S.A.: “Sandwich Is” (= Hawaii Is), Oahu I. (*T. Blackburn*).

Type-depository: BMNH.

Forel, 1899a: 118 (m.).

Status as species: Mayr, 1886c: 364 (redescription); Dalla Torre, 1893: 46; Wilson, 1958a: 129.

Subspecies of *falcigera*: Forel, 1899a: 118; Emery, 1911d: 99; Wheeler, W.M. 1934h: 11; Wheeler, W.M. 1935g: 14.

Junior synonym of *falcigera*: Wilson & Taylor, 1967: 30; Bolton, 1975a: 252; Bolton, 1995b: 231; Rakotonirina & Fisher, 2014: 109.

intermedia. *Leptogenys intermedia* Emery, 1902c: 32 (w.) SOUTH AFRICA.

Type-material: syntype workers (number not stated).

Type-locality: South Africa: Cape Prov., Willowmore (*H. Brauns*).

Type-depository: MSNG.

Replacement name for *Ponera nitida* Smith, F. 1858b: 92. [Junior primary homonym of **Ponera nitida* Heer, 1849: 149 (Bolton, 1995b: 231).]

[Note: *intermedia* oldest junior synonym of *nitida* Smith (synonymy by Bolton, 1975a: 289); hence *intermedia* first available replacement name (Bolton, 1995b: 231).]

Status as species: Emery, 1911d: 102; Forel, 1914d: 214; Wheeler, W.M. 1922a: 789; Arnold, 1926: 209; Bolton, 1995b: 231.

Senior synonym of *adpressa*: Bolton, 1975a: 289.

Senior synonym of *aena*: Bolton, 1975a: 289.

Senior synonym of *capensis*: Bolton, 1975a: 289.

Senior synonym of *deflocata*: Bolton, 1975a: 289.

Senior synonym of *gracilis*: Bolton, 1975a: 289.

Senior synonym of *grandior*: Bolton, 1975a: 289.

Senior synonym of *insinuata*: Bolton, 1975a: 289.

Senior synonym of *speculans*: Bolton, 1975a: 289.

Senior synonym of *tenuis*: Bolton, 1975a: 289.

[Note: all the synonyms, originally junior synonyms of the junior homonym *nitida*, are here transferred to the replacement name *intermedia*. It is certain that several closely related species are aggregated here]

Distribution: Botswana, Democratic Republic of Congo, Kenya, Mozambique, South Africa, Zambia, Zimbabwe.

intricata. *Leptogenys (Lobopelta) intricata* Viehmeyer, 1924a: 228 (w.m.) AUSTRALIA (New South Wales).

Type-material: syntype workers, syntype males (numbers not stated).

Type-locality: Australia: (New South Wales), Trial Bay (*H. Overbeck*).

Type-depository: MNHU.

[Note: Viehmeyer's contribution is split into two publications, half way through the description of *intricata*, so that the worker description is in 1924a, the male in 1924b.]

Viehmeyer, 1924b: 310 (m.).

Status as species: Taylor & Brown, 1985: 34; Taylor, 1987a: 35; Bolton, 1995b: 231.

Distribution: Australia.

***iridescens*.** *Ponera iridescens* Smith, F. 1857a: 66 (w.) BORNEO (East Malaysia: Sarawak).

Type-material: holotype worker.

Type-locality: Malaysia: Sarawak, SAR. 56/44 (A.R. Wallace).

Type-depository: OXUM.

Wheeler, G.C. & Wheeler, J. 1976a: 51 (l.); Imai, *et al.* 1984: 67 (k.).

Combination in *Lobopelta*: Roger, 1863b: 19;

combination in *Leptogenys*: Forel, 1901f: 329.

Status as species: Smith, F. 1858b: 88; Roger, 1861a: 12; Roger, 1863b: 19; Mayr, 1863: 448; Smith, F. 1871a: 321; Mayr, 1872: 150; Mayr, 1879: 665 (in key); Emery, 1887b: 431; Dalla Torre, 1893: 45; Forel, 1907e: 17; Emery, 1911d: 104; Forel, 1912d: 102; Forel, 1913k: 17; Wheeler, W.M. 1919e: 57; Crawley, 1924: 388; Wheeler, W.M. & Chapman, 1925: 70; Chapman & Capco, 1951: 36; Baltazar, 1966: 237; Bolton, 1995b: 232; Jaitrong & Nabhitabhata, 2005: 25; Bakhtiar & Chiang, 2011: 46 (in key); Pfeiffer, *et al.* 2011: 56.

Distribution: Indonesia (Java, Sumatra), Malaysia (Sabah, Sarawak), Philippines (Palawan), Thailand.

Current subspecies: nominal plus *currens*.

***iridipennis*.** *Ponera iridipennis* Smith, F. 1858b: 85 (m.) INDIA ("North Bengal").

Type-material: holotype male.

Type-locality: India: North Bengal (no collector's name).

Type-depository: BMNH.

Combination in *Leptogenys*: Donisthorpe, 1932c: 474.

Status as species: Mayr, 1863: 448; Smith, F. 1871a: 320; Dalla Torre, 1893: 39; Emery, 1911d: 116; Donisthorpe, 1932c: 474; Chapman & Capco, 1951: 70; Bolton, 1995b: 232; Bharti, Guénard, *et al.* 2016: 52.

Distribution: India.

***itoi*.** *Leptogenys itoi* Arimoto, 2017a: 91, figs. 3, 8-10, 15A, 16B, 17A, 18B (w. ergatoid q.m.) WEST MALAYSIA.

Type-material: holotype worker, 47 paratype workers, 6 paratype ergatoid queens, 2 paratype males.

Type-locality: holotype Malaysia: Selangor, Gombak, Ulu Gombak, 3.32°N, 101.75°E, 230-350 m., 3.vi.1999, FI99-240, transporting woodlouse, secondary rainforest (*F. Ito*); paratypes: 16 workers, 1 queen with same data but viii-x.1992, 4 workers, 1 male with same data but v.1999 (*B. Gobin*), 4 workers with same data but 19.xii.2004 (*F. Ito*), 6 workers, 1 queen, 1 male with same data but 17.xii.2004 (*F. Ito*), 8 workers, 1 queen with same data but vii.2005 (*A. Goto*), 1 worker with same data but 3.xii.2005 (*Sk. Yamane*), 6 workers, 3 queens with same data but 13.iii.2011 (*F. Ito*), 1 worker Selangor, Gap, 900 m., 14.iii.1993 (*Löbl & Calame*), 1 worker Pahang, Fraser's Hill, Kuantun Ridge, 1350 m., 17.iii.1993 (*Löbl & Calame*).

Type-depositories: KUTJ (holotype); KUTJ, MSNG, SKYC (paratypes).

[Note: author gives MSNG for *Löbl & Calame* paratypes; it is suspected that MHNG is correct.]

Status as species: Arimoto & Yamane, 2018: 26 (in key).

Distribution: Malaysia (Peninsula).

***ixta*.** *Leptogenys ixta* Lattke, 2011: 223, fig. 76 (w.) MEXICO (Mexico, Morelos).

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Mexico: D.F., Ixtapan de La Sal, 1829 m., 2.xi.1976 (*E.S. Ross*); paratypes with same data.

Type-depository: CASC.

Distribution: Mexico.

jaegerskjoeldi. *Leptogenys (Lobopelta) jaegerskjoeldi* Santschi, 1914e: 9 (w.) SOUTH AFRICA.

Type-material: 3 syntype workers.

Type-locality: South Africa: Natal, Richmond, 24.iii.1905 (*I. Trägårdh*).

Type-depository: NHMB.

Subspecies of *attenuata*: Santschi, 1917b: 279; Wheeler, W.M. 1922a: 94, 788.

Junior synonym of *attenuata*: Arnold, 1926: 210; Bolton, 1975a: 274; Bolton, 1995b: 232.

jeanettei. *Leptogenys jeanettei* Mathew & Tiwari, 2000: 280, figs. 25-27 (w.) INDIA (Meghalaya).

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype India: Meghalaya, West Khasi Hills, Balat, 9.ix.1986 (*M.R. Rynth*); paratypes: 1 worker with same data, 1 worker Meghalaya, East Khasi Hills, Lai-lad, 12.iii.1987 (*V.T. Darlong*).

Type-depositories: NZSI and NZSS (location of holotype not specified).

Status as species: Bharti & Wachkoo, 2013c: 18 (in key); Xu & He, 2015: 157 (in key); Bharti, Guénard, *et al.* 2016: 52; Arimoto & Yamane, 2018: 28 (in key).

jeannelli. *Leptogenys jeannelli* Santschi, 1914b: 55, fig. 3 (w.) TANZANIA.

Type-material: holotype worker.

Type-locality: Tanzania (“Afrique orientale allemande”): Grotte B du Kulumuzi, à Tanga, st. no. 74, iv.1912 (*Ch. Alluaud & R. Jeannel*).

Type-depository: NHMB.

Status as species: Wheeler, W.M. 1922a: 787; Bolton, 1975a: 253 (redescription); Bolton, 1995b: 232.

Distribution: Tanzania.

jheringi, misspelling, see under *iheringi*.

johary. *Leptogenys johary* Rakotonirina & Fisher, 2014: 52, figs. 20A, 21A, 66, 79 (w.) MADAGASCAR.

Type-material: holotype worker, 8 paratype workers.

Type-locality: holotype Madagascar: Toamasina, Mont. d'Akirindro, 7.6 km. 341° NNW Ambinanitelo, -15.28833, 49.54833, 600 m., rainforest, under stone, 17-21.iii.2003, BLF08310 (*Fisher, Griswold, et al.*); paratypes with same data.

Type-depositories: CASC (holotype); CASC, PBZT (paratypes).

Distribution: Madagascar.

jonesii Forel, 1891; see under **PACHYCONDyla**.

josephi. *Leptogenys josephi* Mackay & Mackay, 2004: 256, figs. 1-6 (ergatoid q.) COSTA RICA.

Type-material: holotype ergatoid queen.

Type-locality: Costa Rica: Guanacaste, Pitilla Field Station, 600 m., 2.v.1995 (*R. Anderson*).

Type-depository: WEMC.

Lattke, 2011: 193 (w.).

Status as species: Lattke, 2011: 193 (redescription).

Distribution: Costa Rica, Panama.

kanaoi. *Leptogenys kanaoi* Arimoto, 2017a: 96, figs. 3, 11, 12, 17B, 19B (w. ergatoid q.) BORNEO (East Malaysia: Sarawak, Sabah).

Type-material: holotype worker, 12 paratype workers, 8 paratype ergatoid queens.

Type-locality: holotype Malaysia: Sarawak, Miri, Lambir Hills Nat. Park, 4.20°N, 114.04°E, 4.x.2012, AK92 (*T. Kanao*); paratypes: 8 workers, 4 queens with same data, 1 worker with same data but Tower Region, 16.viii.1995 (*Sk. Yamane*), 3 workers, 4 queens Sabah, Sepilok Forest, 4.vii.1998 (*K. Eguchi*).

Type-depositories: FRCK (holotype); FRCK, KUEC, SKYC (paratypes).

Status as species: Arimoto & Yamane, 2018: 26 (in key).

Distribution: Malaysia (Sabah, Sarawak).

***karawaiewi*.** *Leptogenys (Lobopelta) karawaiewi* Santschi, 1928h: 124 (m.) INDONESIA (Java).

Type-material: holotype male.

Type-locality: Indonesia: Java, Tjibodas, (2702-2761) (*Karawaiew*).

Type-depository: NHMB.

[Misspelled as *karawajewi* by Chapman & Capco, 1951: 36.]

Status as species: Chapman & Capco, 1951: 36; Bolton, 1995b: 232.

Distribution: Indonesia (Java).

***keysseri*.** *Leptogenys (Lobopelta) keysseri* Viehmeyer, 1914b: 29, fig. 3 (w.) NEW GUINEA (Papua New Guinea).

Type-material: holotype worker.

Type-locality: Papua New Guinea ("D. Neuguinea"): Sattelberg.

Type-depository: MNHU.

Status as species: Chapman & Capco, 1951: 31; Wilson, 1958a: 129; Bolton, 1995b: 232.

Distribution: Papua New Guinea.

***khammouanensis*.** *Leptogenys khammouanensis* Roncin & Deharveng, 2003: 920, fig. 1 (w.) LAOS.

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Laos: (Khammouan), Tham Nam Non, 185 m., 15.ii.1999, LAO-070, several km. inside cave, hand collecting (J. Lordon & J.F. Vacquié); paratypes with same data.

Type-depositories: MNHN (holotype); ERPC (paratype).

Status as species: Xu & He, 2015: 154 (in key); Jaitrong, Guénard, *et al.* 2016: 42; Arimoto & Yamane, 2018: 26 (in key).

Distribution: Laos.

***khaura*.** *Leptogenys khaura* Bolton, 1975a: 288 (w.) NIGERIA.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Nigeria: Ille-Ife, 5.viii.1971 (*J.T. Medler*); paratype with same data but 21.vii.1971.

Type-depositories: BMNH (holotype); MCZC (paratype).

Status as species: Bolton, 1995b: 232.

Distribution: Nigeria.

***kiche*.** *Leptogenys kiche* Lattke, 2011: 204, fig. 60 (w.) GUATEMALA.

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype Guatemala: Suchitepéquez, 14°23'31"N, 9°11'36"W, 31.vii.2004, no. 20816 (W.P. Mackay); paratypes with same data.

Type-depositories: MCZC (holotype); MCZC, MIZA, MZSP, WEMC (paratypes).

Distribution: Guatemala.

***kitteli*.** *Lobopelta kitteli* Mayr, 1870b: 966 (w.) INDIA (Sikkim).

Type-material: holotype worker.

Type-locality: India: Himalaya, Sikkim (*Kittel*).

Type-depository: NHMW.

Wheeler, G.C. & Wheeler, J. 1976a: 52 (l.).

Combination in *Leptogenys*: Emery, 1895k: 461.

Status as species: Mayr, 1879: 665 (in key); Forel, 1885b: 177; Emery, 1889b: 498; Dalla Torre, 1893: 45; Emery, 1895k: 461; Forel, 1900d: 312; Rothney, 1903: 97; Bingham, 1903: 60; Forel, 1906b: 91; Forel, 1907e: 17; Emery, 1911d: 104; Forel, 1912a: 47; Forel, 1913e: 662; Forel, 1913f: 187; Santschi, 1920h: 159; Santschi, 1924c: 97; Karavaiev, 1925c: 279; Wheeler, W.M. 1927b: 42; Wheeler, W.M. 1929g: 59; Wheeler, W.M. 1930a: 95; Santschi, 1937h: 366; Menozzi, 1939a: 329; Teranishi, 1940: 56; Chapman & Capco, 1951: 36; Wang, M. 1992: 678; Wu, J. & Wang, 1992: 1302;

Radchenko, 1993a: 78; Bolton, 1995b: 232; Wu, J. & Wang, 1995: 41; Tang, J., Li, *et al.* 1995: 37; Xu, 1996b: 224; Xu, 2000a: 119 (in key); Mathew & Tiwari, 2000: 279; Zhou, 2001b: 42; Zhang, W. & Zheng, 2002: 218; Lin & Wu, 2003: 67; Jaitrong & Nabhitabhata, 2005: 25; Zhou, 2006: 580; Terayama, 2009: 115; Bakhtiar & Chiang, 2011: 47 (in key); Pfeiffer, *et al.* 2011: 56; Guénard & Dunn, 2012: 59; Zhou, Chen, *et al.* 2012: 888 (in key); Bharti & Wachkoo, 2013c: 17 (in key); Xu & He, 2015: 156 (in key); Bharti, Guénard, *et al.* 2016: 52; Arimoto & Yamane, 2018: 28 (in key).

Senior synonym of *altisquamis*: Xu & He, 2015: 142.

Senior synonym of *minor*: Xu & He, 2015: 142.

Senior synonym of *siemsseni*: Xu & He, 2015: 142.

Distribution: China, India, Japan, Myanmar, Taiwan, Thailand, Vietnam.

Current subspecies: nominal plus *laevis*, *transiens*.

***kraepelini*.** *Leptogenys (Lobopelta) kraepelini* Forel, 1905c: 5 (w.) INDONESIA (Java).

Type-material: holotype worker.

Type-locality: Indonesia: Java, Tjibodas, iii.1904 (*K. Kraepelin*).

Type-depository: MHNG.

Karavaiev, 1925c: 280 (m.); Imai, *et al.* 1985: 46 (k.).

Status as species: Emery, 1911d: 104; Karavaiev, 1925c: 280 (redescription); Chapman & Capco, 1951: 37; Bolton, 1995b: 232; Jaitrong & Nabhitabhata, 2005: 25; Zhou & Ran, 2010: 105; Bakhtiar & Chiang, 2011: 47 (in key); Xu & He, 2015: 160 (in key) ; Jaitrong, Guénard, *et al.* 2016: 42; Wachkoo, Maqbool, *et al.* 2018: 7 (in key); Arimoto & Yamane, 2018: 29 (in key).

Senior synonym of *baccha*: Xu & He, 2015: 142.

Distribution: China, Indonesia (Java), Laos, Malaysia (Sabah), Thailand, Vietnam.

Current subspecies: nominal plus *esae*, *nero*.

****lacerata*.** **Leptogenys lacerata* Zhang, J. 1989: 261, fig. 267 (ergatoid q.) CHINA (Shandong, Miocene).

***laeviceps*.** *Ponera laeviceps* Smith, F. 1857a: 69 (w.) BORNEO (East Malaysia: Sarawak).

Type-material: 2 syntype workers.

Type-locality: Malaysia: Borneo, Sarawak, SAR.40 (*A.R. Wallace*).

Type-depository: BMNH.

[Misspelled as *leviceps* by Dalla Torre, 1893: 44, and others.]

Forel, 1900d: 312 (m.); Imai, *et al.* 1984: 5 (k.).

Combination in *Lobopelta*: Mayr, 1862: 734;

combination in *Leptogenys*: Emery, 1895k: 461.

Junior synonym of *diminuta*: Mayr, 1863: 428; Roger, 1863b: 19.

Status as species: Smith, F. 1858b: 90; Smith, F. 1860a: 72; Smith, F. 1860b: 103; Roger, 1861a: 15; Smith, F. 1861b: 44; Smith, F. 1863: 17; Smith, F. 1871a: 322.

Subspecies of *diminuta*: Emery, 1887b: 433; Emery, in Dalla Torre, 1893: 44; Emery, 1893f: 243; Emery, 1895k: 461; Forel, 1900d: 312; Bingham, 1903: 62; Forel, 1906b: 91; Forel, 1908a: 2; Emery, 1911b: 531; Emery, 1911d: 103; Forel, 1911i: 216; Forel, 1912n: 52; Mann, 1919: 300; Wheeler, W.M. 1919e: 59; Donisthorpe, 1932c: 448; Wheeler, W.M. 1935g: 14; Donisthorpe, 1943d: 444; Chapman & Capco, 1951: 34; Bolton, 1995b: 232; Pfeiffer, *et al.* 2011: 56; Bharti, Guénard, *et al.* 2016: 51; Bharti & Wachkoo, 2013c: 17 (in key).

Distribution: India, Indonesia (Bacan, Irian Jaya, Sulawesi, Sumatra, Ternate, Waigeo), Malaysia (Sarawak), Myanmar, Papua New Guinea, Solomon Is, Sri Lanka.

***laevis*.** *Lobopelta kitteli* var. *laevis* Mayr, 1879: 664 (in key) (w.) INDONESIA (Java).

Type-material: holotype? worker (number of specimens not stated).

Type-locality: Indonesia: Java (no further data).

Type-depository: NHMW.

[Misspelled as *levis* by Dalla Torre, 1893: 45, and others.]

Combination in *Leptogenys*: Emery, 1900d: 670.

Subspecies of *kitteli*: Emery, 1887b: 433; Emery, in Dalla Torre, 1893: 45; Forel, 1901f: 329; Forel, 1911e: 253; Emery, 1911d: 104; Wheeler, W.M. 1919e: 60; Karavaiev, 1925c: 279; Chapman & Capco, 1951: 36; Bolton, 1995b: 232; Pfeiffer, *et al.* 2011: 56.

Distribution: Indonesia (Java, Sumatra), Malaysia (Sarawak).

***laeviterga*.** *Leptogenys laeviterga* Zhou, Chen, *et al.* 2012: 888, figs. 1-3 (w.) CHINA (Guangxi).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype China: Guangxi, Daming Mountain National Nature Reserve, 23.49°N, 108.43°E, 1230 m., 29.v.2011 (*Y. Chen*); paratype with same data but 21.v.2011 (*S. Zhou*).

Type-depository: GNUC.

Status as species: Xu & He, 2015: 160 (in key); Wachkoo, Maqbool, *et al.* 2018: 7 (in key); Arimoto & Yamane, 2018: 30 (in key).

Distribution: China.

***langi*.** *Leptogenys (Lobopelta) langi* Wheeler, W.M. 1923d: 5, fig. 1 (w. ergatoid q.) GUYANA.

Type-material: 26 syntype workers, 4 syntype ergatoid queens.

Type-locality: Guyana ("British Guiana"): Kamakusa, 2.xi.1922 (*H. Lang*).

Type-depositories: MCZC, MZSP.

Status as species: Kempf, 1961b: 497; Kempf, 1972a: 132; Bolton, 1995b: 232; Lattke, 2008: 146; Lattke, 2011: 179 (redescription); Bezděčková, *et al.* 2015: 123; Feitosa, 2015c: 99; Fernández & Guerrero, 2019: 526.

Distribution: Bolivia, Brazil, Colombia, Guyana, Peru, Suriname, Venezuela.

***laozii*.** *Leptogenys laozii* Xu, 2000a: 123, figs. 41-44 (w.) CHINA (Yunnan).

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype China: Yunnan, Mengla County, Menglun, 650 m., 6.iii.1998, No. A98-1010 (*Z. Xu*); paratypes with same data.

Type-depository: SFCY.

Status as species: Zhou & Ran, 2010: 106; Guénard & Dunn, 2012: 59; Zhou, Chen, *et al.* 2012: 888 (in key); Xu & He, 2015: 158 (in key); Arimoto & Yamane, 2018: 29 (in key).

Distribution: China.

***lattkei*.** *Leptogenys lattkei* Bharti & Wachkoo, 2013c: 12, figs. 1-3 (w.) INDIA (Himachal Pradesh).

Type-material: holotype worker, 7 paratype workers.

Type-locality: holotype India: Himachal Pradesh, Kangra Dist., Andretta, 940 m., 32.0744°N, 76.5856°E, 20.vi.2010, hand picking (*A.A. Wachkoo*); paratypes: 2 workers with same data but 11.vi.2010, 2 workers with same data but 12.vi.2010, 3 workers with same data but 13.vi.2010.

Type-depositories: PUAC (holotype); BMNH, CASC, PUAC (paratypes).

Status as species: Xu & He, 2015: 158 (in key); Bharti, Guénard, *et al.* 2016: 52; Arimoto & Yamane, 2018: 29 (in key).

Distribution: India.

***lavavava*.** *Leptogenys lavavava* Rakotonirina & Fisher, 2014: 88, figs. 58A, 102, 118 (w.) MADAGASCAR.

Type-material: holotype worker, 5 paratype workers.

Type-locality: holotype Madagascar: Toamasina, RNI Betampona, Camp Vohitsivalana, 37.1 km. 338° Toamasina, -17.8867, 49.2025, 520 m., rainforest, ex rotten log, 3.xii.2005, BLF13354 (*B.L. Fisher et al.*); paratypes with same data.

Type-depositories: CASC (holotype); BMNH, CASC, MHNG, PBZT.

Distribution: Madagascar.

leiothorax. *Leptogenys stuhlmanni* subsp. *leiothorax* Prins, 1965a: 154, fig. 1 (w.) MOZAMBIQUE.

Type-material: holotype worker, 3 paratype workers.

Type-locality: holotype Mozambique: Dondo, 10.xii.1960 (G. Arnold); paratypes with same data.

Type-depositories: RPPP, SAMC.

Status as species: Bolton, 1975a: 258 (redescription); Bolton, 1995b: 232.

Distribution: Mozambique.

leleji. *Leptogenys leleji* Zryanin, 2016: 51, figs. 1-5 (w. ergatoid q.) VIETNAM.

Type-material: holotype worker, 2 paratype ergatoid queens.

Type-locality: holotype Vietnam: Lam Dong Prov., Lac Duong Dist, Bi Dup-Nai Ba Nature Reserve, nr Long Lanh Village, 12.10°N, 108.40°E, 1450 m., 28.iii.2008, BD8 (V. Zryanin); paratypes with same data but 26.iii.2008, and 23.iv.2008 (BD1, BD77).

Type-depositories: ZISP (holotype); ZISP, ZMUM (paratypes).

Status as species: Arimoto & Yamane, 2018: 26 (in key).

Distribution: Vietnam.

letilae. *Leptogenys (Lobopelta) letilae* Mann, 1921: 419, fig. 6 (w. ergatoid q.m.) FIJI IS (Viti Levu).

Type-material: syntype workers, syntype queens, syntype males (numbers not stated, “four colonies”).

Type-locality: Fiji Is: Viti Levu, Nadarivatu (W.M. Mann).

Type-depositories: MCZC, USNM.

Status as species: Wheeler, W.M. 1935g: 14; Dlussky, 1994: 53; Bolton, 1995b: 232; Sarnat & Economo, 2012: 156.

Distribution: Fiji Is.

leviceps, misspelling, see under *laeviceps*.

levis, misspelling, see under *laevis*.

linda. *Leptogenys linda* Lattke, 2011: 185, fig. 39 (w.) COLOMBIA.

Type-material: holotype worker.

Type-locality: Colombia: Cundinamarca, Medina, Miralindo, 1500 m., 4°35'33"N, 73°23'17"W, ii.-iv.1997 (F. Escobar).

Type-depository: IAVH.

Status as species: Fernández & Guerrero, 2019: 527.

Distribution: Colombia.

linearis. *Ponera linearis* Smith, F. 1858b: 96 (w.m.) BRAZIL (Pará).

Type-material: 2 syntype workers, 2 syntype males.

Type-locality: Brazil: Santarem, 54/63, 165 (H.W. Bates).

Type-depositories: BMNH, OXUM.

Combination in *Leptogenys*: Emery, 1911d: 106; Borgmeier, 1923: 75.

Status as species: Mayr, 1863: 449; Dalla Torre, 1893: 40; Forel, 1895b: 115; Emery, 1911d: 106; Borgmeier, 1923: 75; Kempf, 1972a: 132; Bolton, 1995b: 232; Lattke, 2011: 230 (redescription); Bezděcková, et al. 2015: 123; Feitosa, 2015c: 99; Fernández & Guerrero, 2019: 527.

Senior synonym of *dasygyna*: Lattke, 2011: 230.

Distribution: Brazil, Colombia, Guyana, Peru, Suriname.

loarelae. *Leptogenys loarelae* Ramage, in Ramage, Jouault, et al. 2019: 4, fig. 1 (ergatoid q.) NEW CALEDONIA.

Type-material: holotype ergatoid queen.

[Note: under the heading “holotype” the specimen is given as a “wingless queen”, but in the next paragraph it is described as “worker holotype”.]

Type-locality: New Caledonia: Grande Terre, Prov. Sud, Saraméa, Plateau de Dogny trail, 21°37'10.7"S, 16552'31.9"E, 897 m., 16.xi.2011, mixed mountain forest, hand picking on ground (V. Perrichot).

Type-depository: MNHN.

Distribution: New Caledonia.

lohahela. *Leptogenys lohahela* Rakotonirina & Fisher, 2014: 121, figs. 1B, 34A, 36A, 139, 146 (w.) MADAGASCAR.

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Madagascar: Toliara, PN Andohahela, Col de Sedro, 3.8 km. 113° ESE Mahamavo, 37.6 km. 341° NNW Tolagnaro, -24.7639, 46.7515, 900 m., montane rainforest, ground forager, 21-25.i.2002, BLF05234 (*Fisher, Griswold, et al.*); paratypes with same data.

Type-depositories: CASC (holotype); BMNH, CASC (paratypes).

Distribution: Madagascar.

longensis. *Leptogenys (Lobopelta) turneri* var. *longensis* Forel, 1915b: 33 (w.) AUSTRALIA (Queensland).

Type-material: syntype workers (number not stated).

Type-locality: Australia: Queensland, Malanda (*E. Mjöberg*).

Type-depositories: ANIC, MHNG.

Subspecies of turneri: Taylor & Brown, 1985: 34; Taylor, 1987a: 35.

Status as species: Taylor, 1988: 37; Bolton, 1995b: 232.

Distribution: Australia.

longiceps. *Leptogenys longiceps* Santschi, 1914d: 328, fig. 13 (w.) SENEGAL.

Type-material: holotype worker.

Type-locality: Senegal: Dakar (*F. Silvestri*).

Type-depository: DEUN.

Status as species: Wheeler, W.M. 1922a: 787; Bolton, 1975a: 268 (redescription); Bolton, 1995b: 232.

Distribution: Ghana, Senegal.

longinoda. *Leptogenys (Lobopelta) diminuta* subsp. *fruhstorferi* var. *longinoda* Karavaiev, 1925c: 278 (w.) MALAYSIA; unavailable (infrasubspecific) name.

[Note: material included: Malaysia: Selangor, Batu Caves, 25.i.1913 (*O. John*); workers, deposited in SIZK (no type status).]

As unavailable (infrasubspecific) name: Chapman & Capco, 1951: 34.

Declared as unavailable (infrasubspecific) name: Bolton, 1995b: 232.

longiscapus. *Leptogenys (Lobopelta) longiscapus* Donisthorpe, 1943b: 199 (m.) INDIA (Kerala).

Type-material: holotype male.

Type-locality: India: Travancore, Tenmalai, 500-800 ft, 11-17.x.1938 (Colombo Mus. Expd.).

Type-depository: BMNH.

Status as species: Chapman & Capco, 1951: 37; Bolton, 1995b: 232; Tiwari, 1999: 24; Bharti, Guénard, *et al.* 2016: 52.

Distribution: India.

longitudinalis. *Leptogenys (Lobopelta) diminuta* r. *palliseri* var. *longitudinalis* Forel, 1913k: 17 (w.) INDONESIA (Java); unavailable (infrasubspecific) name.

[Note: material included: Indonesia: Java, Buitenzorg (= Bogor), 1911-12 (*H. von Buttel-Reepen*); workers, deposited in MHNG (no type status).]

As unavailable (infrasubspecific) name: Karavaiev, 1925c: 279; Chapman & Capco, 1951: 35.

Declared as unavailable (infrasubspecific) name: Bolton, 1995b: 232.

lubbocki. *Pseudoponera lubbocki* Donisthorpe, 1938d: 593, fig. (w.) NEW GUINEA (Indonesia).

Type-material: 12 syntype workers.

Type-locality: Indonesia: Irian Jaya ("Dutch New Guinea"), Cyclops Mts., Mt Lina, 3500 ft, iii.1936 (*L.E. Cheesman*).

Type-depositories: BMNH, MCZC.

Status as species: Donisthorpe, 1949g: 408; Chapman & Capco, 1951: 74.

Junior synonym of *breviceps*: Wilson, 1958a: 116; Bolton, 1995b: 232.

lucida. *Leptogenys lucida* Rakotonirina & Fisher, 2014: 53, figs. 25B, 67, 80 (w. ergatoid q.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: Toamasina, Corridor Forestier Analamay-Mantadia, Tsaravoniana, -18.75737, 48.42302 ±100 m., 1018 m., rainforest, ex rotten log, 8-9.xi.2012, BLF30246 (*B.L. Fisher et al.*).

Type-depository: CASC.

Distribution: Madagascar.

lucidula. *Leptogenys lucidula* Emery, 1895k: 462 (w.) MYANMAR.

Type-material: holotype worker.

Type-locality: Myanmar (“Burma”): Carin Chebà, 900-1100 m. (*L. Fea*).

Type-depository: MSNG.

Status as species: Forel, 1900d: 311; Bingham, 1903: 66; Emery, 1911d: 104; Menozzi, 1939a: 329; Chapman & Capco, 1951: 37; Radchenko, 1993a: 78; Bolton, 1995b: 232; Zhou & Ran, 2010: 106; Guénard & Dunn, 2012: 59; Bharti & Wachkoo, 2013c: 17 (in key); Xu & He, 2015: 154 (in key); Bharti, Guénard, *et al.* 2016: 52; Arimoto & Yamane, 2018: 27 (in key).

Senior synonym of *huangdii*: Xu & He, 2015: 143.

Distribution: China, India, Myanmar.

luederwaldti. *Leptogenys (Lobopelta) luederwaldti* Forel, 1913l: 206 (w.) BRAZIL (Santa Catarina).

Type-material: holotype worker.

Type-locality: Brazil: Santa Catarina, Hammonia, Ihering no. 16841 (*Lüderwaldt*).

Type-depository: MHNG.

Lattke, 2011: 186 (ergatoid q.m.).

Status as species: Luederwaldt, 1918: 36; Wheeler, W.M. 1923d: 15 (in key); Borgmeier, 1923: 75; Kempf, 1972a: 132; Bolton, 1995b: 232; Lattke, 2011: 186 (redescription); Feitosa, 2015c: 99.

Senior synonym of *anacleti*: Lattke, 2011: 186.

Distribution: Brazil.

mactans. *Leptogenys mactans* Bolton, 1975a: 288, fig. 17 (w.) SOUTH AFRICA.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype South Africa: Cape Prov., Somerset East, x.1930 (*R.E. Turner*); paratype with same data.

Type-depositories: BMNH (holotype); MCZC (paratype).

Status as species: Bolton, 1995b: 232.

Distribution: South Africa.

magna. *Leptogenys (Lobopelta) magna* Forel, 1900b: 65 (w.m.) AUSTRALIA (Queensland).

Type-material: syntype workers, syntype males (numbers not stated).

Type-locality: Australia: Queensland, Mackay (*Turner*).

Type-depository: MHNG.

Status as species: Emery, 1911d: 105; Taylor & Brown, 1985: 34; Taylor, 1987a: 35; Bolton, 1995b: 232.

Distribution: Australia.

major. *Leptogenys (Lobopelta) excisa* var. *major* Forel, 1910b: 18 (w.) AUSTRALIA (New South Wales).

Type-material: syntype workers (number not stated).

Type-locality: Australia: New South Wales, Tweed River (*Froggatt*).

Type-depository: MHNG.

Subspecies of *excisa*: Emery, 1911d: 105; Forel, 1915b: 32; Taylor & Brown, 1985: 33; Taylor, 1987a: 34.

Junior synonym of *excisa*: Taylor, 1988: 36; Bolton, 1995b: 232.

malama. *Leptogenys malama* Rakotonirina & Fisher, 2014: 55, figs. 23A, 24B, 25A, 68, 81 (w.) MADAGASCAR.

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype Madagascar: Toamasina, RNI Betampona, Camp Vohitsivalana, 37.1 km. 338° Toamasina, -17.8867, 49.2025, 520 m., rainforest, ex rotten log, 2.xii.2005, BLF13310 (*B.L. Fisher et al.*); paratypes with same data.

Type-depositories: CASC (holotype); BMNH, CASC, MHNG, PBZT.

Distribution: Madagascar.

malandensis. *Prionogenys podenzanai* var. *malandensis* Forel, 1915b: 27 (w.) AUSTRALIA (Queensland).

Type-material: syntype workers (number not stated).

Type-locality: Australia: Queensland, Malanda (*E. Mjöberg*).

Type-depository: MHNG.

Subspecies of *podenzanai*: Taylor & Brown, 1985: 39; Taylor, 1987a: 64.

Junior synonym of *podenzanai*: Taylor, 1988: 33; Bolton, 1995b: 232.

malayana. *Leptogenys malayana* Arimoto, 2017a: 99, figs. 3, 13, 18A (w.) WEST MALAYSIA.

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Malaysia: Trengganu, 1974 (*T. Clay*); paratypes with same data.

Type-depository: BMNH.

Status as species: Arimoto & Yamane, 2018: 25 (in key).

Distribution: Malaysia (Peninsula).

mangabe. *Leptogenys mangabe* Rakotonirina & Fisher, 2014: 57, figs. 10B, 20D, 30A, 69, 82 (w.) MADAGASCAR.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Madagascar: Toliara, RS Ambohijanahary, Forêt d'Ankazotsihafototra, 35.2 km. 312° NW Ambaravarana, -18.26667, 45.40667, 1050 m., montane rainforest, ex rotten log, 13-17.i.2003, BLF07090 (*Fisher, Griswold, et al.*); paratype with same data.

Type-depository: CASC.

Distribution: Madagascar.

manja. *Leptogenys manja* Rakotonirina & Fisher, 2014: 90, figs. 40B, 48A, 50B, 51B, 103, 119 (w.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: Toamasina, Rés. Ambodiriana, 4.8 km. 306° Manompana, along Manompana River, -16.6723, 49.7012, 125 m., rainforest, ground forager, 19.xi.2005, BLF12837 (*B.L. Fisher et al.*).

Type-depository: CASC.

Distribution: Madagascar.

manni. *Leptogenys (Lobopelta) elongata* subsp. *manni* Wheeler, W.M. 1923d: 14 (w.) U.S.A. (Florida).

Type-material: 4 syntype workers.

Type-localities: U.S.A.: 3 workers Florida, Dunedin (*McGregor*), and 1 worker Florida, Miami (*W.M. Mann*).

Type-depository: MCZC.

Trager & Johnson, 1988: 31 (ergatoid q.m.).

Subspecies of elongata: Wheeler, W.M. 1932a: 3; Creighton, 1950a: 52; Smith, M.R. 1951a: 787; Smith, D.R. 1979: 1344.

Status as species: Trager & Johnson, 1988: 31; Bolton, 1995b: 232; Deyrup, 2003: 45; Lattke, 2011: 161 (redescription); Deyrup, 2017: 26.

Distribution: U.S.A.

manongarivo. *Leptogenys manongarivo* Rakotonirina & Fisher, 2014: 60, figs. 27A, 70, 83 (w.) MADAGASCAR.

Type-material: holotype worker, 6 paratype workers.

Type-locality: holotype Madagascar: Antsiranana, RS Manongarivo, 12.8 km. 228° SW Antanambao, -13.9767, 48.4233, 780 m., rainforest, ground forager, 11-17.x.1998, BLF01859 (*B.L. Fisher*); paratypes with same data.

Type-depositories: CASC (holotype; BMNH, CASC, MHNG, PBZT (paratypes).

Distribution: Madagascar.

mastax. *Leptogenys mastax* Bolton, 1975a: 268, figs. 12, 27 (w. ergatoid q.) GHANA, IVORY COAST.

Type-material: holotype worker, 11 paratype workers, 4 paratype ergatoid queens.

Type-locality: holotype Ghana: Mt Atewa, 12.vi.1970, under rotten twig on path (*B. Bolton*); paratypes: 5 workers Ghana: Mt Atewa, ant ecology samples 138E and 139C, 29.vii.1966 (*D. Leston*), ant ecology samples 161E and 164C, 5.viii.1966 (*D. Leston*), 6 workers, 4 ergatoid queens Ivory Coast: Banco Forest, Abidjan, 8.i.1963, no. A6 (*W.L. Brown*).

Type-depositories: BMNH (holotype); BMNH, MCZC, NHMB (paratypes).

Status as species: Bolton, 1995b: 232.

Distribution: Ghana, Ivory Coast.

mavaca. *Leptogenys mavaca* Lattke, 2011: 180, fig. 34 (w. ergatoid q.) VENEZUELA, BRAZIL (Espírito Santo).

Type-material: holotype worker, 3 paratype workers, 1 paratype ergatoid queen.

Type-locality: holotype Venezuela: Amazonas, Alto Río Mavaca [Tapirapecó Basecamp], 2°1'N, 65°7'W, 200 m., 31.i.1989, no. 1230 (*J. Lattke*); paratypes with same data.

Type-depositories: MIZA (holotype); BMNH, MCZC, MIZA (paratypes).

Status as species: Feitosa, 2015c: 99.

Distribution: Brazil, Venezuela.

maxillosa. *Ponera maxillosa* Smith, F. 1858b: 93 (w.m.) MAURITIUS.

Type-material: lectotype worker (by designation of Rakotonirina & Fisher, 2014: 111), 1 paralectotype male.

[Note: 3 more workers and 1 more male from original syntype series are present in BMNH.]

Type-locality: lectotype Mauritius: 57/140 (*Dr Beke*); paralectotype with same data.

Type-depository: BMNH.

Combination in *Leptogenys*: Roger, 1861a: 43.

Status as species: Roger, 1861a: 43; Roger, 1863b: 19; Mayr, 1863: 426; Mayr, 1886c: 358; Forel, 1891b: 112 (redescription); Dalla Torre, 1893: 46; Forel, 1901h: 46; Forel, 1907d: 91; Emery, 1911d: 99; Forel, 1913a: 110; Arnold, 1915: 89 (redescription); Wheeler, W.M. 1922a: 787, 1011; Wheeler, W.M. & Chapman, 1925: 69; Weber, 1943c: 301; Chapman & Capco, 1951: 31; Baltazar, 1966: 236; Kempf, 1972a: 130; Alayo, 1974: 8 (in key); Bolton, 1975a: 254 (redescription); Collingwood, 1985: 239; Bolton, 1995b: 232; Dorow, 1996a: 76; Blard, *et al.* 2003: 134; Lattke, 2011: 188 (redescription); Hita Garcia, *et al.* 2013: 220; Borowiec, L. 2014: 99; Rakotonirina & Fisher, 2014: 111 (redescription); Feitosa, 2015c: 99; Wetterer, *et al.* 2016: 12.

Senior synonym of *cribrata*: Bolton, 1975a: 254; Bolton, 1995b: 232; Blard, *et al.* 2003: 134; Lattke, 2011: 188; Rakotonirina & Fisher, 2014: 111.

Senior synonym of *falcata*: Forel, 1901h: 46; Bolton, 1975a: 254; Bolton, 1995b: 232; Blard, *et al.* 2003: 134; Lattke, 2011: 188; Rakotonirina & Fisher, 2014: 111.

Senior synonym of *vinsonnella*: Bolton, 1975a: 254; Bolton, 1995b: 232; Dorow, 1996a: 76; Blard, *et al.* 2003: 134; Lattke, 2011: 188; Rakotonirina & Fisher, 2014: 111.

Distribution: Chagos Archipelago, Comoros, Cuba, Democratic Republic of Congo, Brazil, Madagascar, Mauritius, Namibia, Réunion, Seychelles, South Africa, Zimbabwe.

maya. *Leptogenys maya* Lattke, 2011: 224, fig. 77 (w. ergatoid q.m.) MEXICO (Quintana Roo), BELIZE.

Type-material: holotype worker, 9 paratype workers, 2 paratype males.

Type-locality: holotype Mexico: Quintana Roo, Reserva Sian Ka'an, 10.v.1985 (*A. Dejean*); paratypes with same data.

Type-depository: LACM.

Distribution: Belize, Mexico.

mayotte. *Leptogenys mayotte* Rakotonirina & Fisher, 2014: 157, figs. 32A, 33B, 128, 177 (w.) COMOROS (Mayotte I.).

Type-material: holotype worker, 3 paratype workers.

Type-locality: holotype Comoros: Mayotte I., Mont Chongui, -12.959, 45.1341, 380 m., rainforest, ex rotten log , 28.xi.2007, BLF018914 (*B.L. Fisher, et al.*); paratypes with same data.

Type-depositories: CASC (holotype); BMNH, CASC (paratypes).

Distribution: Comoros.

melena. *Leptogenys melena* Lattke, 2011: 194, fig. 48 (w.) VENEZUELA.

Type-material: holotype worker, 3 paratype workers.

Type-locality: holotype Venezuela: Sucre, vía Las Melenas a Santa Isabel, ca Cerro Humo, 10°42'N, 62°38'W, 930 m., 9.v.1993, no. 1474 (*J. Lattke*); paratypes with same data.

Type-depositories: MIZA (holotype); BMNH, LACM, MCZC (paratypes).

Distribution: Venezuela.

melzeri. *Leptogenys (Lobopelta) melzeri* Borgmeier, 1930: 27, pl. 4, figs. 15, 20, 22 (w.) BRAZIL (Goiás).

Type-material: holotype worker.

Type-locality: Brazil: Goias, Campinas, 6.x.1928 (*P.J.S. Schwarzmaier*).

Type-depository: IBSP.

[Note: Lattke, 2011: 184, comments that abundant Schwarzmaier material from the type-locality is present in MZSP.]

Status as species: Kempf, 1972a: 132; Bolton, 1995b: 232.

Junior synonym of *gaigei*: Lattke, 2011: 183.

mengzii. *Leptogenys mengzii* Xu, 2000a: 124, figs. 45-52 (w. ergatoid q.) CHINA (Yunnan).

Type-material: holotype worker, 25 paratype workers, 3 paratype ergatoid queens.

Type-locality: holotype China: Yunnan, Menghai County, Meng'a Town, 1600 m., 9.ix.1997, No. A97-2249, deciduous broadleaf forest (*Z. Xu*); paratypes: 8 workers with same data, 1 queen with same data but No.A97-2250, 2 workers, 1 queen Yunnan, Mengla County, Menglun Town, Cuipingfeng, 660 m., 10.viii.1997, No. A97-1176, karst monsoon forest (*G. Zeng*), 7 workers, 1 queen with same data as last but 17.iii.1998, No. A98-945 (*G. Zeng*), 8 workers Yunnan, Jinghong County, Guanping, 1120 m., 5.iii.1998, No. A98-72, mountain rainforest (*T. Liu*).

Type-depository: SFCY.

Status as species: Zhou & Ran, 2010: 106; Guénard & Dunn, 2012: 59; Zhou, Chen, *et al.* 2012: 888 (in key); Xu & He, 2015: 158 (in key); Arimoto & Yamane, 2018: 29 (in key).

Distribution: China.

mentans, misspelling, see under *meritans*.

meritans. *Formica meritans* Walker, 1859: 371 (m.) SRI LANKA.

Type-material: holotype male.

Type-locality: Sri Lanka ("Ceylon"): (no further data) (*F. Walker*).

Type-depository: BMNH.

[Misspelled as *mentans* by Smith, F. 1871a: 323.]

Combination in *Ponera*: Smith, F. 1871a: 323;

combination in *Leptogenys*: Donisthorpe, 1932b: 575.

Status as species: Mayr, 1863: 417; Motschoulsky, 1863: 11; Smith, F. 1871a: 323; Dalla Torre, 1893: 201; Donisthorpe, 1932b: 575; Chapman & Capco, 1951: 200; Bolton, 1995b: 232.

Distribution: Sri Lanka.

mexicana. *Lobopelta mexicana* Mayr, 1870b: 966 (w.) MEXICO (no state data).

Type-material: holotype worker.

Type-locality: Mexico: (no further data) (*Bilimek*).

Type-depository: NHMW.

Combination in *Leptogenys*: Forel, 1899c: 18.

Status as species: Mayr, 1879: 665 (in key); Dalla Torre, 1893: 45; Forel, 1899c: 18; Emery, 1911d: 106; Wheeler, W.M. 1923d: 15 (in key); Kempf, 1972a: 132; Bolton, 1995b: 232.

Junior synonym of *elongata*: Lattke, 2011: 157.

microps. *Leptogenys microps* Bolton, 1975a: 278 (w.) IVORY COAST.

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Ivory Coast: Lamto (Toumodi), 25.ix.1965, AA129 (probably *J. Lévieux*); paratypes: 1 worker with same data, 1 worker with same data but 10.ix.1965, AA 124.

Type-depositories: MCZC (holotype); BMNH, MCZC (paratypes).

Status as species: Bolton, 1995b: 232.

Distribution: Ivory Coast.

minchinii. *Leptogenys (Lobopelta) minchinii* Forel, 1900d: 308 (diagnosis in key) (w.) INDIA (Kerala, West Bengal), MYANMAR.

Type-material: syntype workers (number not stated).

Type-localities: India: Calicut (*Rothney*), and Barrackpore (*Rothney*), Myanmar ("Burma"): (no further data) (*Minchin*).

Type-depository: MHNG (perhaps also in OXUM).

Forel, 1900d: 314 (m.); Imai, *et al.* 1984: 5 (k.).

Status as species: Rothney, 1903: 97; Bingham, 1903: 70; Rothney, 1903: 97; Emery, 1911d: 104; Wheeler, W.M. 1928c: 8; Wheeler, W.M. 1930h: 61; Chapman & Capco, 1951: 37; Radchenko, 1993a: 78; Bolton, 1995b: 232; Tang, J., Li, *et al.* 1995: 37; Xu, 1996b: 225; Xu, 2000a: 119 (in key); Zhou, 2001b: 44; Mohanraj, *et al.* 2010: 6; Zhou & Ran, 2010: 106; Guénard & Dunn, 2012: 59; Zhou, Chen, *et al.* 2012: 887 (in key); Bharti & Wachkoo, 2013c: 18 (in key).

Junior synonym of *peuqueti*: Xu & He, 2015: 144.

minima. *Leptogenys minima* Lattke, 2011: 181, fig. 35 (w.) BRAZIL (Goiás).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Brazil: Goiás, Niquelândia, 14°17'06"S, 48°55'01"W, 1300 m., 18-30.v.1996 (*Silvestre, Silva & Brandão*); paratype with same data.

Type-depository: MZSP.

Status as species: Feitosa, 2015c: 99.

Distribution: Brazil.

minor. *Lobopelta mutabilis* var. *minor* Emery, 1887b: 430. *Nomen nudum*.

minor. *Leptogenys (Lobopelta) kitteli* var. *minor* Forel, 1900d: 307 (diagnosis in key) (w.) INDIA (West Bengal).

Type-material: syntype workers (number not stated).

Type-locality: India: Calcutta (*Rothney*).

Type-depository: MHNG.

Subspecies of *kitteli*: Emery, 1911d: 104; Forel, 1911e: 252; Santschi, 1920h: 159; Santschi, 1924c: 97; Chapman & Capco, 1951: 36; Bolton, 1995b: 232; Bharti & Wachkoo, 2013c: 17 (in key); Bharti, Guénard, *et al.* 2016: 52 (error).

Junior synonym of *kitteli*: Xu & He, 2015: 142.

mjobergi. *Leptogenys (Lobopelta) mjobergi* Forel, 1915b: 32, pl. 2, fig. 5 (w.) AUSTRALIA (Queensland).

Type-material: syntype workers (number not stated).

Type-locality: Australia: Queensland, Blackall Range (*E. Mjöberg*).

Type-depository: MHNG.

Status as species: Taylor & Brown, 1985: 34; Taylor, 1987a: 35; Bolton, 1995b: 232.

Distribution: Australia.

mjobergi. *Dorylozelus mjobergi* Forel, 1915b: 25, textfig. 4 (w.) AUSTRALIA (Queensland).

Type-material: holotype worker.

Type-locality: Australia: Queensland, Blackall Range (*E. Mjöberg*).

Type-depository: NHRS.

[Junior secondary homonym of *Leptogenys mjobergi* Forel, 1915b: 32.]

Replacement name: *Leptogenys tricosa* Taylor, 1969: 132.

***modiglianii*.** *Leptogenys modiglianii* Emery, 1900d: 669, fig. 3 (w.) INDONESIA (Enggano I.).

Type-material: lectotype worker (by designation of Arimoto, 2017a: 101), 4 paralectotype workers.

Type-locality: lectotype Indonesia: Sumatra, Enggano I., Malaconni, vi.1891 (*E. Modigliani*); paralectotypes with same data.

Type-depositories: MSNG (lectotype); MSNG, NHMW (paralectotypes).

[Misspelled as *modigliana* by Chapman & Capco, 1951: 31.]

Status as species: Emery, 1911d: 100; Mann, 1919: 298 (in key); Chapman & Capco, 1951: 31; Bolton, 1995b: 232; Arimoto, 2017a: 101 (redescription); Arimoto & Yamane, 2018: 26 (in key).

Distribution: Indonesia (Sumatra).

***moelleri*.** *Lobopelta moelleri* Bingham, 1903: 67 (w.) INDIA (Sikkim).

Type-material: holotype worker.

Type-locality: India: Sikkim, 4000 ft (*Möller*).

Type-depository: OXUM.

Combination in *Leptogenys*: Emery, 1911d: 104.

Status as species: Emery, 1911d: 104; Menozzi, 1939a: 329; Chapman & Capco, 1951: 37; Bolton, 1995b: 232; Bharti & Wachkoo, 2013c: 17 (in key); Xu & He, 2015: 154 (in key); Bharti, Guénard, *et al.* 2016: 52; Arimoto & Yamane, 2018: 27 (in key).

Distribution: India.

***montuosa*.** *Leptogenys montuosa* Lattke, 2011: 150, fig. 8 (w.) COSTA RICA, PANAMA.

Type-material: holotype worker, 3 paratype workers.

Type-locality: Costa Rica: Limón, Tortuguero, <100 m., 10°35'N, 83°31'W, 1-5.vii.1985, no.386 (*J. Longino*); paratypes with same data.

Type-depository: LACM.

Distribution: Costa Rica, Panama.

***mucronata*.** *Leptogenys mucronata* Forel, 1893g: 360 (w.) ST VINCENT & THE GRENADINES (St Vincent I.).

Type-material: syntype workers (number not stated, "a single colony found").

Type-locality: St Vincent & the Grenadines: St Vincent I., Richmond Valley, 800 ft, 13.xi., shady damp place near the river, under log (*H.H. Smith*).

Type-depositories: BMNH, MHNG.

Status as species: Wheeler, W.M. 1905b: 121; Emery, 1911d: 100; Kempf, 1972a: 130; Bolton, 1995b: 232.

[Member of unresolved *pubiceps* complex: Lattke, 2011: 217.]

Distribution: St Vincent & the Grenadines.

Current subspecies: nominal plus *columbica*.

***mutabilis*.** *Ponera mutabilis* Smith, F. 1861b: 45 (w.) INDONESIA (Sulawesi).

Type-material: holotype worker.

Type-locality: Indonesia: Celebes (= Sulawesi), Tondano, "Tond" (*A.R. Wallace*).

[Note: a second specimen in OXUM, labelled "Tond 9," is identical to the holotype but the slight difference in data probably indicates that it is not from the same sample.]

Type-depository: OXUM.

Combination in *Lobopelta*: Mayr, 1862: 734;
combination in *Leptogenys*: Emery, 1900d: 671.

Status as species: Mayr, 1862: 734; Roger, 1863b: 19; Mayr, 1863: 428; Mayr, 1867a: 89 (redescription); Smith, F. 1871a: 322; Mayr, 1872: 151; Smith, F. 1873: viii; Mayr, 1879: 664 (in key); Forel, 1886d: 246; Emery, 1887b: 430; Dalla Torre, 1893: 45; Emery, 1893e: 190; Emery, 1900d: 671; Emery, 1901g: 566; Forel, 1905c: 6; Emery, 1911d: 104; Forel, 1913k: 17; Wheeler, W.M. 1919e: 58; Stitz, 1925: 112; Karavaiev, 1925c: 282 (redescription); Menozzi, 1930a: 1; Donisthorpe, 1932c: 468; Chapman & Capco, 1951: 37; Baltazar, 1966: 237; Bolton, 1995b: 232; Jaitrong & Nabhitabhata, 2005: 26; Bakhtiar & Chiang, 2011: 46 (in key); Pfeiffer, *et al.* 2011: 56; Bharti, Guénard, *et al.* 2016: 52.

Distribution: India, Indonesia (Java, Mentawai, Sulawesi, Sumatra), Malaysia (Sabah, Sarawak), Philippines (Palawan), Thailand.

mutans. *Leptogenys (Lobopelta) conigera* r. *mutans* Forel, 1900b: 65 (w.) AUSTRALIA (Queensland).

Type-material: syntype workers (number not stated).

Type-locality: Australia: Queensland, Mackay (*Turner*).

Type-depository: MHNG.

Subspecies of *conigera*: Emery, 1911d: 105; Taylor & Brown, 1985: 33; Taylor, 1987a: 34.

Junior synonym of *conigera*: Taylor, 1988: 34; Bolton, 1995b: 232.

myops. *Lobopelta myops* Emery, 1887b: 432 (w.) INDONESIA (Java).

Type-material: holotype? worker (apparently a single specimen).

Type-locality: Indonesia: Java, Tcibodas (*O. Beccari*).

Type-depository: MSNG.

Karavaiev, 1925c: 283 (ergatoid q.); Karavaiev, 1926d: 421 (m.); Imai, *et al.* 1985: 46 (k.); Tjan, *et al.* 1986: 57 (k.).

Combination in *Leptogenys*: Emery, 1900d: 671.

Status as species: Dalla Torre, 1893: 45; Emery, 1900d: 671; Forel, 1905c: 6; Emery, 1911d: 104; Karavaiev, 1925c: 282 (redescription); Karavaiev, 1926d: 421; Chapman & Capco, 1951: 37; Bolton, 1995b: 232; Jaitrong & Nabhitabhata, 2005: 26; Bakhtiar & Chiang, 2011: 46 (in key); Pfeiffer, *et al.* 2011: 56.

Distribution: Indonesia (Java), Malaysia (Sabah), Thailand.

namana. *Leptogenys namana* Rakotonirina & Fisher, 2014: 91, figs. 49B, 52B, 54A, 104, 120 (w.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: Fianarantsoa, PN Ranomafana, Vatoharanana River, 4.1 km. 231° SW Ranomafana, -21.29, 47.4333, 1100 m., montane rainforest, beating low vegetation, 27-31.iii.2003, BLF08401 (*Fisher, Griswold, et al.*).

Type-depository: CASC.

Distribution: Madagascar.

namoroka. *Leptogenys namoroka* Rakotonirina & Fisher, 2014: 148, figs. 16B, 18B, 164, 173 (w.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: Mahajanga, PN Namoroka, 16.9 km. 317° NW Vilanandro, -16.4067, 45.31, 100 m., tropical dry forest, sifted litter, 12-16.xi.2002, BLF06582 (*Fisher, Griswold, et al.*).

Type-depository: CASC.

Distribution: Madagascar.

navua. *Leptogenys (Lobopelta) navua* Mann, 1921: 423, figs. 8, 9 (w.m.) FIJI IS (Viti Levu).

Type-material: syntype workers, syntype males (numbers not stated, "a small colony").

Type-locality: Fiji Is: Viti Levu, Waiyanitu (*W.M. Mann*).

Type-depositories: MCZC, USNM.

Status as species: Wheeler, W.M. 1935g: 15; Dlussky, 1994: 53; Bolton, 1995b: 232; Sarnat & Economo, 2012: 157.

Distribution: Fiji Is.

***nebra*.** *Leptogenys nebra* Bolton, 1975a: 258 (w.) CAMEROON.

Type-material: holotype worker.

Type-locality: Cameroon: Ototomo, 17.vi.1969, JLA (*G. Terron*).

Type-depository: BMNH..

Status as species: Bolton, 1995b: 232.

Distribution: Cameroon.

***nero*.** *Leptogenys (Lobopelta) kraepelini* var. *nero* Forel, 1913k: 16 (w.) INDONESIA (Java).

Type-material: syntype workers (number not stated).

Type-locality: Indonesia: Java, Tjibodas, 4000 ft, 1911-12, under stones (*H. von Buttel-Reepen*).

Type-depository: MHNG.

Subspecies of *kraepelini*: Chapman & Capco, 1951: 37; Bolton, 1995b: 232.

Distribution: Indonesia (Java).

***neutralis*.** *Leptogenys (Lobopelta) neutralis* Forel, 1907h: 271 (w.) AUSTRALIA (Western Australia).

Type-material: holotype worker.

Type-locality: Australia: Western Australia, Stat. 154, Pickering Brook, 1905 (*W. Michaelsen & R. Hartmeyer*).

Type-depository: MHNG.

Crawley, 1922b: 434 (ergatoid q.).

Status as species: Emery, 1911d: 105; Crawley, 1922b: 434; Wheeler, W.M. 1933i: 85 (redescription); Wheeler, W.M. 1934d: 143; Taylor & Brown, 1985: 34; Taylor, 1987a: 35; Bolton, 1995b: 232; Heterick, 2009: 134.

Distribution: Australia.

***niger*.** *Euponera (Brachyponera) niger* Donisthorpe, 1949g: 405 (m.) NEW GUINEA (Indonesia).

Type-material: holotype male.

Type-locality: Indonesia: Irian Jaya ("Dutch New Guinea"), Maffin Bay, 1.vii.1944 (*E.S. Ross*).

Type-depository: CASC.

Combination in *Leptogenys*: Wilson, 1958a: 116.

Junior synonym of *breviceps*: Wilson, 1958a: 116; Bolton, 1995b: 232.

***nigricans*.** *Leptogenys nigricans* Lattke, 2011: 205, fig. 61 (w. ergatoid q.) BRAZIL (Amazonas), COLOMBIA, ECUADOR.

Type-material: holotype worker, 3 paratype workers, 1 paratype ergatoid queen.

Type-locality: holotype Brazil: Amazonas, Benjamin Constant and vicinity, BC-73, 22.ix.1962 (*W.L. Brown*); paratypes: 2 workers with same data, 1 worker, 1 ergatoid queen with same data but BC-3X, 18.ix.1962 (*W.L. Brown*).

Type-depository: MCZC.

Status as species: Feitosa, 2015c: 99; Fernández & Guerrero, 2019: 527.

Distribution: Brazil, Colombia, Ecuador.

***nitens*.** *Leptogenys (Lobopelta) nitens* Donisthorpe, 1943a: 169 (w.) NEW GUINEA (Indonesia: Waigeu I.).

Type-material: lectotype worker (by designation of Wilson, 1958a: 130).

Type-locality: Indonesia: Irian Jaya ("N Dutch New Guinea"), Waigeu I., Camp Nok, 2500 ft, v. 1938 (*L.E. Cheesman*).

[Note: Donisthorpe described this species from 10 workers, all originally deposited in BMNH. He also states "Type in B.M.(N.H.)" which, if the only specimen so labelled, would be the holotype.]

Type-depository: MCZC (lectotype).

Donisthorpe, 1943d: 444 (m.).

Status as species: Donisthorpe, 1943d: 444; Donisthorpe, 1948b: 303; Chapman & Capco, 1951: 37; Wilson, 1958a: 130; Bolton, 1995b: 232.

Distribution: Indonesia (Irian Jaya).

nitida. *Ponera nitida* Smith, F. 1858b: 92 (w.) SOUTH AFRICA.

Type-material: 5 syntype workers.

Type-locality: South Africa: Port Natal (= Durban), 56/63 (*Plant*).

Type-depository: BMNH.

[**Junior primary homonym** of **Ponera nitida* Heer, 1849: 149.]

Arnold, 1926: 211 (ergatoid q.).

Combination in *Lobopelta*: Mayr, 1886c: 358;

combination in *Leptogenys*: Forel, 1901f: 329;

combination in *Leptogenys* (*Lobopelta*): Arnold, 1915: 101.

Status as species: Roger, 1861a: 15; Mayr, 1863: 449; Mayr, 1886c: 358; Dalla Torre, 1893: 45; Forel, 1901f: 329; Emery, 1911d: 102; Forel, 1913a: 110; Forel, 1914d: 214; Santschi, 1914e: 11; Arnold, 1915: 101 (redescription); Wheeler, W.M. 1922a: 789; Arnold, 1926: 211; Arnold, 1960a: 81; Bolton, 1975a: 289 (redescription); Hita Garcia, et al. 2013: 220 (error).

Senior synonym of *tenuis*: Forel, 1912n: 52; Santschi, 1914e: 11; Wheeler, W.M. 1922a: 789.

Replacement name: *Leptogenys intermedia* Emery, 1902c: 32.

[Note: *intermedia* oldest junior synonym of *nitida* Smith, F. (synonymy by Bolton, 1975a: 289); hence *intermedia* first available replacement name (Bolton, 1995b: 231).]

nitida. *Leptogenys (Lobopelta) diminuta* subsp. *fruhstorferi* var. *nitida* Karavaiev, 1927e: 6 (w.)

INDONESIA (Java, Panaitan (= Prinsen I.); unavailable (infrasubspecific) name.

[Note: material included: Indonesia: Java (Sunda Strait), Prinsen I. (=Panaitan I.), 5.i.1913, Nr. 3013 (W. Karawajew); workers, deposited in SIZK (no type status).]

As unavailable (infrasubspecific) name: Chapman & Capco, 1951: 35.

Declared as unavailable (infrasubspecific) name: Bolton, 1995b: 232.

nitidiceps. *Leptogenys (Lobopelta) diminuta* var. *nitidiceps* Chapman & Capco, 1951: 34 (w.)

INDIA (Uttarakhand, Maharashtra; also no state data “Sivaliks”, no state data “Himalaya”), MYANMAR.

Type-material: syntype workers (number not stated).

Type-localities: India: Dehra Dun (*Smythies*), Himalaya (*Smythies*), Poona (*Wroughton*), Sivaliks (*Rogers*), Myanmar (“Burma”): Palon (*Fea*).

Type-depository: MHNG (possibly also in BMNH).

[First available use of *Leptogenys (Lobopelta) diminuta* subsp. *sarasinorum* var. *nitidiceps* Emery, 1911d: 103; unavailable (infrasubspecific) name (Bolton, 1995b: 232).]

[Note: localities are based on *laeviceps* Smith, F., sensu Forel, 1900d: 312, the basis for the name *nitidiceps* in both Emery, 1911d: 103, and Chapman & Capco, 1951: 34.]

As unavailable (infrasubspecific) name: Forel, 1913e: 661.

Distribution: India, Myanmar.

nitidula. *Leptogenys (Lobopelta) diminuta* st. *fruhstorferi* var. *nitidula* Santschi, 1928h: 139.

[Unavailable (infrasubspecific) replacement name for *nitida* Karavaiev, 1927e: 6; unavailable (infrasubspecific) name (Bolton, 1995b: 232).]

nongnongi. *Leptogenys (Lobopelta) diminuta* subsp. *nongnongi* Karavaiev, 1925c: 278 (w.)

INDONESIA (Java).

Type-material: syntype workers (number not stated).

Type-locality: Indonesia: Java, Tjiapus on the Salak, at the creek (*W. Karawaiew*).

Type-depository: SIZK.

Subspecies of *diminuta*: Chapman & Capco, 1951: 35; Bolton, 1995b: 232.

Distribution: Indonesia (Java).

***nuserra*.** *Leptogenys nuserra* Bolton, 1975a: 269 (w. ergatoid q.) GHANA, IVORY COAST.

Type-material: holotype worker, 11 paratype workers, 2 paratype ergatoid queens.

Type-locality: holotype Ghana: Mt Atewa, 29.vii.1966, ant ecology sample 141E (*D. Leston*); paratypes: 2 workers with same data, 1 queen Ghana: Tafo (= New Tafo, Eastern Region, Akim District, Cocoa Research Institute of Ghana), 22.vi.1966, ant ecology sample 45 (*D. Leston*), 1 worker Tafo, 18.x.1966, ant ecology sample 335F (*D. Leston*), 1 worker Ghana: Mt Atewa, 8.viii.1969, pyrethrum knockdown sample A13/6 (*D. Leston*), 1 worker Ghana: Sajimasi, 25.vii.1969, on trunk (*D. Leston*), 5 workers Ivory Coast: Banco Forest, nr Abidjan, i.1963, sample A (*W.L. Brown*), 1 worker, 1 ergatoid queen Ivory Coast: Banco Forest, nr Abidjan, 8.i.1963, sample A11 (*W.L. Brown*).

Type-depositories: BMNH (holotype); BMNH, MCZC, NHMB (paratypes).

Status as species: Bolton, 1995b: 232.

Distribution: Ghana, Ivory Coast.

***oaxaca*.** *Leptogenys oaxaca* Lattke, 2011: 162, fig. 19 (w.) MEXICO (Oaxaca).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Mexico: Oaxaca, 6 mi. S Valle Nacional, 20.vii.-1.viii.1971 (A. Newton); paratype with same data.

Type-depository: MCZC.

Distribution: Mexico.

***occidentalis*.** *Leptogenys (Lobopelta) nitida* r. *occidentalis* Bernard, 1953b: 211, fig. 5F (w.) GUINEA.

Type-material: 3 syntype workers.

Type-locality: Guinea: To Forêt 21-2, B2.41 ravin 1 (*Lamotte*).

Type-depository: MNHN.

Status as species: Bolton, 1975a: 270 (redescription); Bolton, 1995b: 232.

Senior synonym of *bernardi*: Bolton, 1975a: 270; Bolton, 1995b: 232.

Distribution: Guinea.

***ocellifera*.** *Ponera ocellifera* Roger, 1861a: 13 (w.) SRI LANKA.

Type-material: syntype workers (number not stated, "a number of workers").

Type-locality: Sri Lanka ("Ceylon"): (no further data).

Type-depository: MNHU.

Forel, 1900d: 309 (m.).

Combination in *Lobopelta*: Roger, 1863b: 19;

combination in *Leptogenys*: Emery, 1895k: 461.

Junior synonym of *mutabilis*: Mayr, 1879: 665.

Status as species: Roger, 1863b: 19; Mayr, 1863: 449; Smith, F. 1871a: 322; Emery, 1893f: 243; Dalla Torre, 1893: 45; Emery, 1901f: 113; Rothney, 1903: 97; Bingham, 1903: 57; Forel, 1906b: 91; Forel, 1908a: 1; Forel, 1911i: 216; Mukerjee, 1934: 2; Chapman & Capco, 1951: 38; Mathew & Tiwari, 2000: 280.

Synonym of *processionalis*: Tiwari, 1999: 22, Mathew & Tiwari, 2000: 280.

[Note: Tiwari, 1999: 22, and Mathew & Tiwari, 2000: 280, give *ocellifera* as senior synonym, but *processionalis* has priority.]

Junior synonym of *processionalis*: Emery, 1911d: 105; Bolton, 1995b: 232; Xu & He, 2015: 142.

***opacina*.** *Lobopelta diminuta* var. *opacina* Emery, 1887b: 433 (w.) INDONESIA (Sumatra).

Type-material: holotype? worker (number not stated, apparently a single specimen).

Type-locality: Indonesia: Sumatra, Aher Mantcior (*O. Beccari*).

Type-depository: MSNG.

Combination in *Leptogenys*: Emery, 1895k: 461.

Subspecies of diminuta: Emery, 1889b: 499; Dalla Torre, 1893: 44; Emery, 1895k: 461; Forel, 1900d: 312; Bingham, 1903: 62; Emery, 1911d: 103; Wheeler, W.M. & Chapman, 1925: 70; Chapman & Capco, 1951: 34; Baltazar, 1966: 237; Bolton, 1995b: 233.
Distribution: Indonesia (Sumatra), Philippines (Negros).

opalescens. *Leptogenys stuhlmanni* subsp. *camerunensis* var. *opalescens* Wheeler, W.M. 1922a: 94 (w.) DEMOCRATIC REPUBLIC OF CONGO; unavailable (infrasubspecific) name.
[Note: material included: Democratic Republic of Congo (“Belgian Congo”): Akenge (*Lang & Chapin*); 13 workers “from the stomachs of toads (*Bufo funereus* and *polycercus*)”, deposited in MCZC (no type status).]

Declared as unavailable (infrasubspecific) name: Bolton, 1975a: 256.

Material referred to *camerunensis* by Bolton, 1975a: 256.

optica. *Leptogenys (Lobopelta) caeciliae* var. *optica* Viehmeyer, 1914d: 609 (w.) NEW GUINEA (Papua New Guinea).

Type-material: syntype workers (number not stated).

Type-locality: Papua New Guinea (“D. Neuguinea”): Wareo.

Type-depositories: MHNG, MNHU.

Subspecies of caeciliae: Chapman & Capco, 1951: 32.

Status as species: Wilson, 1958a: 130; Bolton, 1995b: 233.

Distribution: Papua New Guinea.

orchidioides. *Leptogenys orchidioides* Lattke, 2011: 206, fig. 62 (w. ergatoid q.) GUATEMALA.

Type-material: holotype worker, 7 paratype workers, 7 paratype ergatoid queens.

Type-locality: holotype Guatemala: 3-30-47, Br. 63953, 47-5066, in shipment of orchids; paratypes with same data.

Type-depository: USNM.

Distribution: Guatemala.

oresbia. *Leptogenys oresbia* Wilson, 1958a: 131 (w. ergatoid q.) SOLOMON IS (Malaita I.).

Type-material: holotype worker, 1 paratype worker, 1 paratype ergatoid queen.

Type-locality: Solomon Is: Malaita I., nr Fourafi (*W.M. Mann*).

Type-depository: MCZC.

[Note: Mann, 1919: 300, misidentified “a small series” as *laeviceps*, which was later described by Wilson as the type-series of *oresbia*. The remainder of Mann’s original series should be in USNM.]

Status as species: Bolton, 1995b: 233; Sarnat, *et al.* 2013: 73.

Distribution: Solomon Is.

oswaldi. *Lobopelta oswaldi* Forel, 1891b: 119, pl. 4, fig. 2 (w.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: 30 mi. NW Tamatave (*O’Swald*).

Type-depository: MHNG.

Combination in *Leptogenys*: Emery, 1911d: 102.

Status as species: Dalla Torre, 1893: 45; Emery, 1911d: 102; Wheeler, W.M. 1922a: 1012; Bolton, 1975a: 297; Bolton, 1995b: 233; Rakotonirina & Fisher, 2014: 93 (redescription).

Distribution: Madagascar.

palliseri. *Leptogenys (Lobopelta) diminuta* r. *palliseri* Forel, 1900d: 307 (diagnosis in key) (w.) INDIA (Karnataka).

Type-material: syntype workers (number not stated), syntype male.

Type-localities: India: Kanara (*Palliser*), and Kanara (*Wroughton*).

Type-depository: MHNG.

Forel, 1900d: 312 (m.).

Status as species: Bingham, 1903: 63.

Subspecies of *diminuta*: Emery, 1911d: 103; Forel, 1913k: 17; Karavaiev, 1925c: 279; Wheeler, W.M. 1927e: 1; Wheeler, W.M. 1929g: 59; Wheeler, W.M. 1930a: 95; Chapman & Capco, 1951: 35; Bolton, 1995b: 233; Tiwari, 1999: 23; Bharti & Wachkoo, 2013c: 17 (in key); Bharti, Guénard, *et al.* 2016: 52 (error).

Junior synonym of *diminuta*: Xu & He, 2015: 138.

panamana. *Leptogenys (Lobopelta) pusilla* var. *panamana* Wheeler, W.M. 1923d: 14 (w.) PANAMA.

Type-material: 4 syntype workers, 1 syntype male.

Type-locality: Panama: Canal Zone, Ancon, 10.xi.1911, under stone (W.M. Wheeler).

Type-depository: MCZC.

Subspecies of *pusilla*: Kempf, 1972a: 132; Bolton, 1995b: 233.

Junior synonym of *ritae*: Lattke, 2011: 198.

pangui. *Leptogenys pangui* Xu, 2000a: 120, figs. 13-16 (w.) CHINA (Yunnan).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype China: Yunnan, Mengla County, Menglun, 650 m., 15.ix.1998, No. A98-995 (Z. Xu); paratype with same data but 640 m., 4.iii.1995, No. A96-756.

Type-depository: SFCY.

Status as species: Zhou & Ran, 2010: 106; Guénard & Dunn, 2012: 59; Zhou, Chen, *et al.* 2012: 887 (in key); Xu & He, 2015: 159 (in key); Wachkoo, Maqbool, *et al.* 2018: 6 (in key); Arimoto & Yamane, 2018: 29 (in key).

Distribution: China.

panops. *Leptogenys panops* Lattke, 2011: 231, fig. 85 (w.) FRENCH GUIANA.

Type-material: holotype worker.

Type-locality: French Guiana: Petit Saut, v.1997 (Cyril).

Type-depository: CPDC.

Distribution: French Guiana.

papuana. *Leptogenys papuana* Emery, 1897d: 556, pl. 1, figs. 5, 6 (w.) NEW GUINEA (Papua New Guinea).

Type-material: holotype worker.

Type-locality: "New Guinea Mer": (no further data) (*L. Loria*).

Type-depository: MSNG.

Status as species: Emery, 1911d: 104; Chapman & Capco, 1951: 38; Wilson, 1958a: 132; Bolton, 1995b: 233.

Distribution: New Guinea.

papuana. *Leptogenys (Lobopelta) diminuta* var. *papuana* Stitz, 1912: 498, fig. 1 (w.) NEW GUINEA (Papua New Guinea).

Type-material: syntype workers (number not stated, "several").

Type-locality: Papua New Guinea ("Neu Guinea"): (no further data) (*Bürgers*).

Type-depository: MNHU.

[**Junior primary homonym** of *Leptogenys papuana* Emery, 1897d: 556.]

Junior synonym of *papuana* Emery: Chapman & Capco, 1951: 38 (error).

Replacement name: *Leptogenys (Lobopelta) diminuta* var. *stitzi* Viehmeyer, 1924b: 310.

paraensis. *Leptogenys paraense* Lattke, 2011: 215, fig. 71 (w.) BRAZIL (Pará).

Type-material: holotype worker, 3 paratype workers.

Type-locality: holotype Brazil: Pará, Belém, Embrapa, 10.vii.1979, Bo28 (*J.O. Schmidt*); paratypes with same data.

Type-depository: LACM.

Status as species: Feitosa, 2015c: 99.

Distribution: Brazil.

parva. *Leptogenys (Lobopelta) parva* Forel, 1901f: 330 (w.m.) SOUTH AFRICA.

Type-material: syntype workers (number not stated), 1 syntype male.

Type-locality: South Africa: Natal (*Haviland*).

Type-depository: MHNG.

Status as species: Emery, 1911d: 102; Arnold, 1915: 102; Wheeler, W.M. 1922a: 790; Arnold, 1926: 213.

Junior synonym of *castanea*: Bolton, 1975a: 285; Bolton, 1995b: 233.

parvula. *Leptogenys (Lobopelta) parvula* Emery, 1900d: 670 (w.) INDONESIA (Sumatra).

Type-material: holotype worker.

Type-locality: Indonesia: Sumatra, Padang (*E. Modigliani*).

Type-depository: MSNG.

Status as species: Emery, 1911d: 104; Chapman & Capco, 1951: 38; Bolton, 1995b: 233; Bakhtiar & Chiang, 2011: 47 (in key); Pfeiffer, *et al.* 2011: 56.

Distribution: Indonesia (Sumatra), Malaysia (Sabah).

pavesii. *Leptogenys pavesii* Emery, 1892a: 111 (w.) SOMALIA.

Type-material: syntype workers (number not stated).

Type-localities: Somalia: 1 worker Obbia (= Hobyo) (*B. Robecchi*), "a few others" Somalia: Erdal (*Pavesi*).

Type-depository: MSNG.

Status as species: Dalla Torre, 1893: 46; Emery, 1911d: 99; Santschi, 1914b: 55; Wheeler, W.M. 1922a: 787; Menozzi, 1939c: 99; Menozzi & Consani, 1952: 61; Bolton, 1975a: 255 (redescription); Bolton, 1995b: 233; Hita Garcia, *et al.* 2013: 220; Rakotonirina & Fisher, 2014: 113 (redescription).

Senior synonym of *sericeus*: Bolton, 1975a: 255; Bolton, 1995b: 233; Rakotonirina & Fisher, 2014: 113.

Distribution: Cameroon, Comoros, Ethiopia, Kenya, Madagascar, Micronesia, Palau, Somalia, South Sudan, Tanzania.

peninsularis. *Leptogenys (Lobopelta) peninsularis* Mann, 1926: 102 (w.) MEXICO (Baja California Sur).

Type-material: 36 syntype workers.

Type-locality: Mexico: Baja California Sur, Comondu, beneath stones (*W.M. Mann*).

Type-depositories: LACM, USNM, (possibly also in AMNH, MCZC).

Lattke, 2011: 164 (m.).

Status as species: Kempf, 1972a: 130; Bolton, 1995b: 233; Lattke, 2011: 163 (redescription).

Distribution: Mexico.

peringueyi. *Leptogenys (Lobopelta) havilandi* st. *peringueyi* Forel, 1913j: 210 (w.) SOUTH AFRICA.

Type-material: holotype worker.

Type-locality: South Africa: Cape Prov., Table Mountain (*L. Peringuey*).

Type-depository: MHNG.

Subspecies of *havilandi*: Wheeler, W.M. 1922a: 789.

Status as species: Arnold, 1915: 96 (redescription); Bolton, 1975a: 282 (redescription); Bolton, 1995b: 233.

Distribution: South Africa.

peruana. *Leptogenys peruana* Lattke, 2011: 216, fig. 72 (w.) PERU.

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Peru: 40 mi. W Cusco, 4.iii.1951, subtropical cyn. (*E. Ross & M. Bacher*); paratypes with same data.

Type-depository: CASC.

Status as species: Bezděcková, *et al.* 2015: 123.

Distribution: Peru.

peuqueti. *Lobopelta peuqueti* André, 1887: 292 (w.) VIETNAM.

Type-material: syntype workers (number not stated).

Type-locality: Vietnam: Annam, Hué (no collector's name).

Type-depository: MNHN.

[Misspelled as *pequeti* by Mukerjee, 1930: 150.]

Imai, *et al.* 1985: 46 (k.).

Combination in *Leptogenys*: Emery, 1895k: 461.

Status as species: Emery, 1889b: 499; Dalla Torre, 1893: 45; Emery, 1893f: 243; Emery, 1895k: 461; Forel, 1900d: 314; Emery, 1901f: 113; Bingham, 1903: 71; Forel, 1907a: 7; Emery, 1911d: 104; Viehmeyer, 1916a: 115; Wheeler, W.M. & Chapman, 1925: 69; Mukerjee, 1930: 150; Wheeler, W.M. 1930h: 61; Menozzi, 1932d: 4; Chapman & Capco, 1951: 38; Baltazar, 1966: 238; Bolton, 1995b: 233; Tang, J., Li, *et al.* 1995: 38; Xu, 1996b: 224; Xu, 2000a: 119 (in key); Mathew & Tiwari, 2000: 280; Zhou & Ran, 2010: 106; Bakhtiar & Chiang, 2011: 47 (in key); Guénard & Dunn, 2012: 59; Zhou, Chen, *et al.* 2012: 887 (in key); Bharti & Wachkoo, 2013c: 18 (in key); Xu & He, 2015: 160 (in key); Bharti, Guénard, *et al.* 2016: 52; Wachkoo, Maqbool, *et al.* 2018: 7 (in key); Arimoto & Yamane, 2018: 30 (in key).

Senior synonym of *minchinii*: Xu & He, 2015: 145.

Senior synonym of *watsoni*: Xu & He, 2015: 145.

Distribution: Bangladesh, China, India, Indonesia (Java, Sumatra), Malaysia (Sabah), Myanmar, Vietnam, Philippines (Luzon, Negros), Singapore, Sri Lanka.

***phylloba*.** *Leptogenys phylloba* Lattke, 2011: 169, fig. 25 (w.) COLOMBIA, ECUADOR.

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Colombia: Caquetá, Puerto Solano, P.N.N. La Serranía de Chiribiquete, Río Cuñaré-Amu, 0°12'48"N, 72°25'25"W, 250 m., 1-3.iii.2001 (*M. Ospina & E. González*); paratype: 1 worker with same data but 0°12'35"N, 72°24'55"W, 15-17.ii.2001, 1 worker Columbia: Amazonas, Río Ayo, 1°35'11"N, 69°31'39"W, vi.2002 (*F. Quevedo*).

Type-depository: IAVH.

Status as species: Fernández & Guerrero, 2019: 527.

Distribution: Colombia, Ecuador.

***pilaka*.** *Leptogenys pilaka* Rakotonirina & Fisher, 2014: 95, figs. 46B, 47B, 106, 122 (w.) MADAGASCAR.

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype Madagascar: Antsiranana, RS Ankarana, 22.9 km. SW Anivorano-Nord, -12.9089, 49.1098, 80 m., tropical dry forest, ex rotten log, 10-16.ii.2001, BLF02867 (*Fisher, Griswold, et al.*); paratypes with same data.

Type-depositories: CASC (holotype); BMNH, CASC, PBZT.

Distribution: Madagascar.

***pinna*.** *Leptogenys pinna* Lattke, 2011: 170, fig. 26 (w. ergatoid q.) COSTA RICA.

Type-material: holotype worker, 2 paratype workers, 1 paratype ergatoid queen.

Type-locality: holotype Costa Rica: Río Reventazón, 3-5 km. E Turrialba, 19-22.i.1973 (*W.L. Brown*); paratypes with same data.

Type-depository: MCZC.

Distribution: Costa Rica.

***piroskae*.** *Leptogenys (Lobopelta) piroskae* Forel, 1910c: 247 (w.) ERITREA.

Type-material: syntype workers (number not stated).

Type-locality: Eritrea: Ghinda (*K. Escherich*).

Type-depositories: MHNG, NHMB.

Status as species: Emery, 1911d: 102; Wheeler, W.M. 1922a: 790; Finzi, 1939a: 161; Bolton, 1975a: 290 (redescription); Bolton, 1995b: 233; Madl, 2019: 17.

Distribution: Eritrea.

***pittieri*.** *Leptogenys pittieri* Lattke, 2011: 171, fig. 27 (w. ergatoid q.) VENEZUELA.

Type-material: holotype worker, 5 paratype workers, 2 paratype ergatoid queens.

Type-locality: Venezuela: Rancho Grande, 1100 m., 23-27.vii.1971 (W.L. & D.E. Brown); paratypes with same data.

Type-depository: MCZC.

Distribution: Venezuela.

podenzanai. *Prionogenys podenzanai* Emery, 1895g: 349, fig. 1 (w.) AUSTRALIA (Queensland).

Type-material: syntype workers (number not stated).

Type-locality: Australia: Queensland, Mt Bellenden Ker (*Podenzana*).

Type-depository: MSNG.

Combination in *Leptogenys*: Taylor, 1988: 33.

Status as species: Emery, 1911d: 106; Taylor & Brown, 1985: 39; Taylor, 1987a: 64; Taylor, 1988: 33; Bolton, 1995b: 233.

Senior synonym of *malandensis*: Taylor, 1988: 33; Bolton, 1995b: 233.

Distribution: Australia.

polaszeki. *Leptogenys polaszeki* Sharaf & Akbar, in Sharaf, Akbar, et al. 2017: 2, figs. 1, 6A,C.E. (w.) SAUDI ARABIA.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Saudi Arabia: Asir Prov., Abha, Raydah Nature Reserve, 18.19465°N, 42.39485°E, 1851 m., 6.ix.2015, pitfall trap (*Al Dhafer*); paratype with same data.

Type-depository: KSMA.

Distribution: Saudi Arabia.

pompilioides. *Ponera pompilioides* Smith, F. 1857a: 69 (m.) SINGAPORE.

Type-material: 2 syntype males.

Type-locality: Singapore: "Sing." (A.R. Wallace).

[Note: Smith originally published the type-locality as Borneo (Sarawak). There are no Wallace material males that match this locality with the original description. However, there are two Singapore males that do match the description. Donisthorpe, 1932c: 448, decided that the locality labels had probably been miswritten, substituting Sarawak for Singapore, and that conclusion is accepted here.]

Type-depositories: BMNH, OXUM.

Combination in *Leptogenys*: Donisthorpe, 1932c: 448.

Status as species: Smith, F. 1858b: 90; Mayr, 1863: 449; Smith, F. 1871a: 322; Dalla Torre, 1893: 41; Emery, 1911d: 116; Wheeler, W.M. 1919e: 139; Donisthorpe, 1932c: 448; Chapman & Capco, 1951: 71; Bolton, 1995b: 233; Pfeiffer, et al. 2011: 56.

Distribution: Singapore.

princeps. *Leptogenys princeps* Bolton, 1975a: 271, fig. 26 (w.) GHANA.

Type-material: holotype worker.

Type-locality: Ghana: Mt Atewa, 4.viii.1966 (D. Leston).

Type-depository: BMNH.

Status as species: Bolton, 1995b: 233.

Distribution: Ghana.

processionalis. *Ponera processionalis* Jerdon, 1851: 118 (w.) INDIA (no state data, "most of India").

Type-material: syntype workers.

Type-locality: India: "most of India" (C.T. Jerdon).

Type-depository: unknown; no material known to exist.

[Description duplicated in Jerdon, 1854b: 102.]

Imai, et al. 1984: 5 (k.).

Combination in *Leptogenys*: Emery, 1911d: 105.

Status as species: Smith, F. 1858b: 84; Roger, 1860: 286; Smith, F. 1871a: 320; Dalla Torre, 1893: 41; Emery, 1911d: 104; Forel, 1913k: 16; Donisthorpe, 1942d: 452; Donisthorpe, 1943b: 201; Chapman & Capco, 1951: 38; Bolton, 1995b: 233; Bharti &

Wachkoo, 2013c: 17 (in key); Xu & He, 2015: 150 (in key); Bharti, Guénard, *et al.* 2016: 52; Arimoto & Yamane, 2018: 26 (in key).

Senior synonym of *andrei*: Emery, 1911d: 105; Bolton, 1995b: 233; Xu & He, 2015: 142.

Synonym of *ocellifera*: Tiwari, 1999: 22, Mathew & Tiwari, 2000: 280.

[Note: Tiwari, 1999: 22, and Mathew & Tiwari, 2000: 280, give *ocellifera* as senior synonym, but *processionalis* has priority.]

Senior synonym of *ocellifera*: Emery, 1911d: 105; Bolton, 1995b: 233; Xu & He, 2015: 142.

Distribution: India, Sri Lanka, Vietnam.

Current subspecies: nominal plus *distinguenda*.

***pruinosa*.** *Leptogenys (Lobopelta) pruinosa* Forel, 1900d: 304 (diagnosis in key) (w.) SRI LANKA.

Type-material: syntype workers (number not stated).

Type-locality: Sri Lanka ("Ceylan") (no further data) (*Yerbury*).

Type-depository: MHNG.

Status as species: Forel, 1901h: 81; Bingham, 1903: 53; Emery, 1911d: 99; Wheeler, W.M. & Chapman, 1925: 69; Chapman & Capco, 1951: 31; Baltazar, 1966: 236; Bolton, 1995b: 233; Xu & He, 2015: 150 (in key); Arimoto & Yamane, 2018: 25 (in key).

Distribution: Sri Lanka, Philippines (Luzon, Negros).

***pubiceps*.** *Leptogenys pubiceps* Emery, 1890a: 62 (w.) VENEZUELA.

Type-material: holotype worker.

Type-locality: Venezuela: La Guaira, xii.1887–iv.1888 (*E. Simon*).

Type-depository: MSNG.

Forel, 1893g: 362 (ergatoid q.m.).

Status as species: Forel, 1893g: 361; Dalla Torre, 1893: 46; Forel, 1893g: 362; Wheeler, W.M. 1905b: 121; Emery, 1911d: 100; Wheeler, W.M. & Mann, 1914: 14; Kempf, 1972a: 130; Alayo, 1974: 8 (in key); Bolton, 1995b: 233; Lattke, 2008: 146; Wetterer, *et al.* 2016: 12; Fernández & Guerrero, 2019: 527; Lubertazzi, 2019: 123.

[Unresolved *pubiceps* complex (containing the nominal taxa *columbica*, *cubaensis*, *mucronata*, *pubiceps*, *vincentensis*): Lattke, 2011: 217.]

Distribution (*pubiceps* complex): Columbia, Costa Rica, Cuba, Dominican Republic, Granada, Haiti, Jamaica, Panama, Puerto Rico, St Vincent & the Grenadines, Trinidad, Venezuela, Virgin Is.

***pucuna*.** *Leptogenys pucuna* Lattke, 2011: 187, fig. 41 (w.) ECUADOR.

Type-material: holotype worker.

Type-locality: Ecuador: Pichincha, R.B. Maquipucuna, 1620 m., 00°05'34"N, 78°37'37"W, 29.x.1999, no.213 (*R. Anderson*).

Type-depository: CASC.

Distribution: Ecuador.

***punctata*.** *Leptogenys (Lobopelta) punctata* Emery, 1914f: 398 (w.) NEW CALEDONIA.

Type-material: syntype workers (number not stated).

Type-locality: New Caledonia: Coné (*F. Sarasin & J. Roux*).

Type-depository: MSNG.

Status as species: Wheeler, W.M. 1935g: 15; Wilson, 1958a: 137; Taylor, 1987a: 35; Bolton, 1995b: 233.

Distribution: New Caledonia.

***punctaticeps*.** *Leptogenys punctaticeps* Emery, 1890a: 62 (footnote) (w.) COSTA RICA.

Type-material: holotype worker.

Type-locality: Costa Rica: Jiménez, 1889 (*A. Alfaro*).

Type-depository: MSNG.

[Also described as new by Emery, 1894k: 49.]

[Misspelled as *puncticeps* by Emery, 1911d: 100, Wheeler, W.M. & Mann, 1914: 14, Wheeler, W.M. 1917g: 457; Mann, 1920: 404, Menozzi, 1927c: 267; Wheeler, W.M. 1937b: 446 (corrected by Kempf, 1972a: 130).]

Wheeler, W.M. 1911b: 168 (m.); Menozzi, 1927c: 272 (m.); Wheeler, G.C. & Wheeler, J. 1964b: 455 (l.).

Status as species: Emery, 1890b: 43; Dalla Torre, 1893: 46; Forel, 1899c: 17; Wheeler, W.M. 1911b: 168; Emery, 1911d: 100; Wheeler, W.M. & Mann, 1914: 14; Wheeler, W.M. 1917g: 457; Mann, 1920: 404; Menozzi, 1927c: 272; Borgmeier, 1937b: 232; Kempf, 1972a: 130; Alayo, 1974: 8 (in key); Bolton, 1995b: 233; Lattke, 2008: 147; Lattke, 2011: 220 (redescription); Fernández & Guerrero, 2019: 527.

Senior synonym of *ambigua*: Lattke, 2011: 220.

Distribution: Colombia, Costa Rica, Panama.

puncticeps, misspelling, see under *punctaticeps*.

***punctiventris*:** *Lobopelta punctiventris* Mayr, 1879: 666 (w.) INDIA (West Bengal).

Type-material: holotype worker (presumed, as only one worker appears to be discussed).

Type-locality: India: Calcutta (*Rothney*).

Type-depository: NHMW.

[*Lobopelta punctiventris* Smith, F. 1873: viii. *Nomen nudum* (attributed to Mayr).]

Combination in *Leptogenys*: Forel, 1900d: 311.

Status as species: Dalla Torre, 1893: 45; Forel, 1900d: 311; Rothney, 1903: 97; Bingham, 1903: 64; Emery, 1911d: 105; Wheeler, W.M. & Chapman, 1925: 70; Menozzi, 1939a: 329; Azuma, 1951: 86; Chapman & Capco, 1951: 38; Baltazar, 1966: 238; Bolton, 1995b: 233; Mathew & Tiwari, 2000: 281; Bharti & Wachkoo, 2013c: 17 (in key); Xu & He, 2015: 156 (in key); Bharti, Guénard, *et al.* 2016: 52; Arimoto & Yamane, 2018: 28 (in key).

Distribution: India, Philippines (Luzon, Negros).

[Note: Philippines records are probably misidentifications.]

***purpurea*:** *Lobopelta kitteli* var. *purpurea* Emery, 1887b: 433 (w.) NEW GUINEA (Indonesia).

Type-material: holotype worker.

Type-locality: Indonesia (“New Guinea”): Andai (*L.M. D'Albertis*).

Type-depository: MSNG.

Combination in *Leptogenys*: Emery, 1911d: 104.

Subspecies of *kitteli*: Dalla Torre, 1893: 45; Forel, 1911e: 252; Emery, 1911d: 104; Viehmeyer, 1914c: 515; Donisthorpe, 1948g: 133; Chapman & Capco, 1951: 36.

Status as species: Wilson, 1958a: 132; Bolton, 1995b: 233.

Distribution: Indonesia (Irian Jaya), Papua New Guinea.

***pusilla*:** *Lobopelta pusilla* Emery, 1890b: 43 (w.) COSTA RICA.

Type-material: syntype workers (number not stated).

Type-locality: Costa Rica: Jiménez, 1889 (*A. Alfaro*).

Type-depository: MSNG.

[Also described as new by Emery, 1894k: 49.]

Combination in *Leptogenys*: Forel, 1899c: 18.

Status as species: Dalla Torre, 1893: 45; Forel, 1899c: 18; Emery, 1911d: 106; Wheeler, W.M. 1923d: 13; Kempf, 1972a: 132; Bolton, 1995b: 233; Lattke, 2008: 147; Lattke, 2011: 195 (redescription).

Distribution: Costa Rica, Panama.

***quadrata*:** *Leptogenys quadrata* Lattke, 2011: 196, fig. 50 (w.) COLOMBIA, COSTA RICA, ECUADOR.

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Colombia: Valle, 15 km. NW Cali, 1700 m., 12.xii.1975 (*J. Lattke*); paratypes: 1 worker with same data, 1 worker Valle, El Saladito, 03°26'14"N, 76°31'21"W, 1650 m., vii.1997 (*C. Estrada*).

Type-depositories: MIZA (holotype); IAVH, MIZA (paratypes).

Status as species: Fernández & Guerrero, 2019: 527.

Distribution: Colombia, Costa Rica, Ecuador.

quiriguana. *Leptogenys (Lobopelta) quiriguana* Wheeler, W.M. 1923d: 10, fig. 4 (w.) GUATEMALA.

Type-material: lectotype worker (by designation of Lattke, 2011: 207), 2 paralectotype workers.

Type-locality: lectotype Guatemala: Quirigua, 13.i.1912, under log (*W.M. Wheeler*); paralectotypes with same data.

Type-depository: MCZC.

Status as species: Kempf, 1972a: 132; Bolton, 1995b: 233; Lattke, 2011: 207 (redescription); Branstetter & Sáenz, 2012: 262.

Distribution: Belize, Guatemala, Mexico.

quirozi. *Leptogenys quirozi* Lattke, 2011: 225, fig. 78 (w. ergatoid q.) MEXICO (Oaxaca, Guerrero).

Type-material: holotype worker, 9 paratype workers, 1 paratype ergatoid queen.

Type-locality: holotype Mexico: Oaxaca, Portillo del Rayo, 30.ii.1989 (*L. Quiroz*); paratypes with same data.

Type-depositories: IEXA (holotype); IEXA, MCZC, MIZA, WEMC (paratypes).

Distribution: Mexico.

rabebe. *Leptogenys rabebe* Rakotonirina & Fisher, 2014: 159, figs. 40A, 129, 178 (w.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: Toamasina, RS Ambatovaky, Sandrangato River, -16.8175, 49.295, 360 m., ranforest, ex rotten log , 25.ii.2010, BLF24761 (*B.L. Fisher, et al.*).

Type-depository: CASC.

Distribution: Madagascar.

rabesoni. *Leptogenys rabesoni* Rakotonirina & Fisher, 2014: 72, figs. 8A, 88, 93 (w.) MADAGASCAR.

Type-material: holotype worker, 3 paratype workers.

Type-locality: holotype Madagascar: Mahajanga, Mitsinjo, Tsionbikibo Forest, -16.0833, 45.8667, dry forest, on ground, 18.iv.1993 (*A. Rabeson*); paratypes with same data.

Type-depositories: MCZC (holotype); CASC, MCZC (paratypes).

Distribution: Madagascar.

ralipra. *Leptogenys ralipra* Rakotonirina & Fisher, 2014: 123, figs. 2B, 38B, 39B, 140, 147 (w.) MADAGASCAR.

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Madagascar: Toamasina, Torotorofotsy, -18.8707, 48.3474, 1070 m., montane rainforest, marsh edge, ex rotten log, 29.iii.2004, BLF10717 (*Malagasy ant team*); paratypes with same data.

Type-depositories: CASC (holotype); BMNH, CASC (paratypes).

Distribution: Madagascar.

rasila. *Leptogenys rasila* Lattke, 2011: 197, fig. 51 (w.) ECUADOR.

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Ecuador: Pichincha, Centro Científico Río Palaenque, 21.xii.1980 (*S. Sandoval*); paratypes with same data.

Type-depository: MZSP.

Distribution: Ecuador.

ravida. *Leptogenys ravida* Bolton, 1975a: 272, fig. 10 (w.) DEMOCRATIC REPUBLIC OF CONGO.

Type-material: holotype worker.

Type-locality: Democratic Republic of Congo (“Belg. Congo”): Mulungu Res. Sta., 1650 m., 28.iv.1948, ‘ants from mound of *Odontotermes patruus* (Sjostedt) (A. Emerson).

Type-depository: MCZC.

Status as species: Bolton, 1995b: 233.

Distribution: Democratic Republic of Congo.

***reggae*.** *Leptogenys reggae* Lattke, 2011: 146, fig. 5 (w.) JAMAICA.

Type-material: holotype worker.

Type-locality: Jamaica: Saint Ann, 2.5 mi. S Moneague, 700 m., 3.iii.1968 (S. Peck & A. Fiske).

Type-depository: MCZC.

Distribution: Jamaica.

***regis*.** *Leptogenys regis* Bolton, 1975a: 259, fig. 8 (w.) KENYA, TANZANIA.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Kenya: Shimba Forest Reserve, vi.1957 (N.L.H. Krauss); paratype Tanzania: Dar-es-Salaam, College Campus, 1969 (I. Walker).

Type-depositories: BMNH (holotype); MCZC (paratype).

Status as species: Bolton, 1995b: 233; Hita Garcia, *et al.* 2013: 220.

Distribution: Kenya, Tanzania.

***ridens*.** *Leptogenys ridens* Forel, 1910a: 16 (w.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: Fort Dauphin (*Sikora*).

Type-depository: MHNG.

Combination in *L. (Machaerogenys)*: Emery, 1911d: 100.

Status as species: Emery, 1911d: 100; Wheeler, W.M. 1922a: 1011; Bolton, 1975a: 295; Bolton, 1995b: 233; Rakotonirina & Fisher, 2014: 150 (redescription).

Distribution: Madagascar.

***rita*.** *Leptogenys rita* Forel, 1899c: 17 (w.) PANAMA.

Type-material: holotype worker.

Type-locality: Panama: Colon (*C. Emery*).

Type-depository: MSNG.

Lattke, 2011: 198 (m.).

Status as species: Emery, 1911d: 100; Kempf, 1972a: 130; Bolton, 1995b: 233; Lattke, 2008: 148; Lattke, 2011: 198 (redescription); Fernández & Guerrero, 2019: 527.

Senior synonym of *panamana*: Lattke, 2011: 198.

Senior synonym of *venatrix*: Lattke, 2011: 198.

Distribution: Colombia, Ecuador, Panama, Trinidad, Venezuela.

***roberti*.** *Leptogenys (Lobopelta) roberti* Forel, 1900d: 311 (w.) INDIA (Meghalaya).

Type-material: syntype workers (number not stated).

Type-locality: India: Assam, Khasia Hills (*Smythies*).

Type-depository: MHNG.

Forel, 1913k: 17 (footnote) (m.).

Status as species: Bingham, 1903: 68; Emery, 1911d: 105; Forel, 1913k: 17 (footnote); Chapman & Capco, 1951: 38; Bolton, 1995b: 233; Bharti & Wachkoo, 2013c: 18 (in key); Xu & He, 2015: 154 (in key); Bharti, Guénard, *et al.* 2016: 52; Arimoto & Yamane, 2018: 27 (in key).

Senior synonym of *coonoorensis*: Xu & He, 2015: 143.

Distribution: India.

***rouxi*.** *Prionogenys rouxi* Emery, 1914f: 399, pl. 13, fig. 3 (w.) NEW CALEDONIA.

Type-material: holotype worker.

Type-locality: New Caledonia: Mt Canala, 700 m. (*F. Sarasin & J. Roux*).

Type-depository: MSNG.

Combination in *Leptogenys*: Taylor, 1988: 34.

Status as species: Wheeler, W.M. 1935g: 15; Wilson, 1958a: 139; Taylor, 1987a: 64; Bolton, 1995b: 233.

Distribution: New Caledonia.

rubicunda. *Leptogenys (Lobopelta) rubicunda* Borgmeier, 1930: 28, pl. 4, figs. 13, 14, 17, 21, 25, 26 (w. ergatoid q.) BRAZIL (Rio de Janeiro).

Type-material: 6 syntype workers, 1 syntype ergatoid queen.

Type-locality: Brazil: Rio de Janeiro, Petropolis, ix.1928 (A. Wiltuschnig).

Type-depository: MZSP.

Junior synonym of *crudelis*: Borgmeier, 1932b: 485; Kempf, 1972a: 131; Bolton, 1995b: 233; Lattke, 2011: 152.

rufa. *Leptogenys (Lobopelta) rufa* Mann, 1922: 14 (w.) HONDURAS.

Type-material: holotype workers.

Type-locality: Honduras: Ceiba, ii.-iii.1922 (W.M. Mann).

Type-depository: USNM.

Status as species: Wheeler, W.M. 1923d: 16 (in key); Kempf, 1972a: 132; Bolton, 1995b: 233; Lattke, 2011: 210 (redescription).

Distribution: Honduras, Mexico.

rufida. *Leptogenys rufida* Zhou, Chen, et al. 2012: 891, figs. 4-6 (w.) CHINA (Guangxi, Zhejiang).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype China: Guangxi, Daming Mountain National Nature Reserve, 23.49°N, 108.43°E, 1230 m., 29.v.2011 (Y. Chen); paratype Zhejiang, Tianmu Mountain Nature Reserve, 2.viii.2011 (Z. Chen).

Type-depository: GNUC.

Status as species: Xu & He, 2015: 158 (in key); Arimoto & Yamane, 2018: 29 (in key).

Distribution: China.

rufipes. *Leptogenys (Leptogenys) conradti* var. *rufipes* Santschi, 1937g: 75 (ergatoid q.) GABON.

Type-material: holotype worker.

[Note: holotype is a worker, not a queen as indicated in the original description.]

Type-locality: Gabon: Samkita (F. Faure).

Type-depository: NHMB.

Junior synonym of *crustosa*: Bolton, 1975a: 251; Bolton, 1995b: 233.

rugosopunctata. *Leptogenys (Lobopelta) rugosopunctata* Karavaiev, 1925c: 283 (w. ergatoid q.) INDONESIA (Java).

Type-material: 2 syntype workers, 1 syntype ergatoid queen.

Type-locality: Indonesia: Java, Buitenzorg (= Bogor), Botanical Garden, Nr. 2420 (W. Karawaiew).

Type-depository: SIZK.

Status as species: Chapman & Capco, 1951: 39; Bolton, 1995b: 233.

Distribution: Indonesia (Java).

sagaris. *Leptogenys sagaris* Wilson, 1958a: 137, fig. 5 (w., ergatoid q.) NEW CALEDONIA.

Type-material: holotype worker, 18 paratype workers, 1 paratype ergatoid queen.

Type-locality: holotype New Caledonia: Ciu, 300 m., acc. no.272 (E.O. Wilson); paratypes: 8 workers, 1 queen with same data, 1 worker with same data but acc. no. 230 (E.O. Wilson), 9 workers Chapeau Gendarme, acc. no. 240 (E.O. Wilson).

Type-depository: MCZC.

Status as species: Taylor, 1987a: 35; Bolton, 1995b: 233.

Distribution: New Caledonia.

sahamalaza. *Leptogenys sahamalaza* Rakotonirina & Fisher, 2014: 97, figs. 57B, 107, 123 (w.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: Antsiranana, Forêt d'Anabohazo, 21.6 km. 247° WSW Maromandia, -14.3089, 47.9143, 120 m., tropical dry forest, pitfall trap, 11-16.iii.2001, BLF03335 (Fisher, Griswold, et al.).

Type-depository: CASC.

Distribution: Madagascar.

santacruzi. *Leptogenys santacruzi* Lattke, 2011: 151, fig. 9 (w.) ECUADOR (Galapagos Is).

Type-material: holotype worker, 9 paratype workers.

Type-locality: holotype Ecuador: Islas Galapagos, Santa Cruz I., 2.5 km. from SPNG limit, Pto Ayora-Baltra Road, 29.iii.1982, no. 123 (Y.D. Lubin); paratypes with same data.

Type-depository: MCZC.

Distribution: Ecuador (Galapagos Is).

santschii. *Leptogenys (Lobopelta) diminuta* subsp. *santschi* Mann, 1919: 299 (w. ergatoid q.m.)

SOLOMON IS (Three Sisters Is, San Cristoval I., Ugi I.).

Type-material: syntype workers, 1 syntype ergatoid queen, syntype males (numbers of workers and males not stated, "masses of workers, accompanied by males").

Type-locality: Solomon Is: Three Sisters Is, Malapaina I. (W.M. Mann).

Type-depositories: MCZC, USNM.

[Misspelled as *santischii* by Zhou, 2001b: 43.]

Subspecies of *diminuta*: Wheeler, W.M. 1935g: 14.

Junior synonym of *diminuta*: Wilson, 1958a: 118; Bolton, 1995b: 233; Zhou, 2001b: 43.

sarasinorum. *Leptogenys (Lobopelta) diminuta* var. *sarasinorum* Forel, 1900d: 307 (diagnosis in key) (w.) SRI LANKA.

Type-material: syntype workers (number not stated).

Type-localities: Sri Lanka ("Ceylan"): (no further data) (*Yerbury*), and Sri Lanka: (no further data) (*Sarasin brothers*).

Type-depository: MHNG.

As unavailable (infrasubspecific) name: Forel, 1912n: 52.

Subspecies of *diminuta*: Bingham, 1903: 62; Emery, 1911d: 103; Forel, 1913e: 661; Menozzi, 1939a: 329; Chapman & Capco, 1951: 35; Bolton, 1995b: 233 (error).

Status as species: Collingwood, 1970: 373.

Junior synonym of *diminuta*: Xu & He, 2015: 138.

saussurei. *Lobopelta saussurei* Forel, 1891b: 121 (w.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: Mahanoro, côte Est de Madagascar (*Saussure*).

Type-depository: MHNG.

Forel, 1891b: 218 (m.).

Combination in *Leptogenys*: Emery, 1911d: 102.

Status as species: Forel, 1891b: 218; Dalla Torre, 1893: 45; Emery, 1911d: 102; Wheeler, W.M. 1922a: 1012; Bolton, 1975a: 297; Bolton, 1995b: 233; Rakotonirina & Fisher, 2014: 125 (redescription).

Distribution: Madagascar.

sauteri. *Leptogenys (Lobopelta) confucii* var. *sauteri* Chapman & Capco, 1951: 33. *Nomen nudum* (attributed to Forel).

[Note: the Forel reference given by Chapman & Capco, 1951: 33, actually refers to *Ponera gleadowi* subsp. *decipiens* var. *sauteri* Forel, 1912a: 48; unavailable (infrasubspecific) name.]

schwabi. *Leptogenys schwabi* Forel, 1913j: 208 (w.) ZIMBABWE.

Type-material: holotype worker.

Type-locality: Zimbabwe ("Rhodesia"): Bulawayo (G. Arnold).

Type-depository: MHNG.

Subspecies of stuhlmanni: Prins, 1965a: 153.

Status as species: Arnold, 1915: 93 (redescription); Wheeler, W.M. 1922a: 787; Bolton, 1975a: 259 (redescription); Bolton, 1995b: 233.

Distribution: South Africa, Zimbabwe.

septentrionalis. *Lobopelta septentrionalis* Mayr, 1886d: 438 (w.) U.S.A. (District of Columbia).

Type-material: 2 syntype workers.

Type-locality: U.S.A.: District of Columbia (*T. Pergande*).

Type-depository: NHMW.

Combination in *Leptogenys*: Emery, 1895c: 268.

Status as species: Cresson, 1887: 258; Dalla Torre, 1893: 45; Emery, 1895c: 268.

Junior synonym of *elongata*: Wheeler, W.M. 1902f: 25; Wheeler, W.M. 1904c: 257; Wheeler, W.M. 1908e: 406; Emery, 1911d: 106; Creighton, 1950a: 52; Smith, M.R. 1951a: 787; Smith, D.R. 1979: 1344; Bolton, 1995b: 233; Lattke, 2011: 157.

sericeus. *Leptogenys (Leptogenys) maxillosa* subsp. *sericeus* Weber, 1942a: 46 (w.) SOUTH SUDAN.

Type-material: syntype workers (number not stated, “one colony”).

Type-locality: South Sudan (“Anglo-Egyptian Sudan”): Imatong Mts, E slope, ca 4100 ft, 31.vii.1939, no. 1377 (N.A. Weber).

Type-depository: MCZC.

Subspecies of *maxillosa*: Weber, 1943c: 301.

Junior synonym of *pavesii*: Bolton, 1975a: 255; Bolton, 1995b: 233; Rakotonirina & Fisher, 2014: 111.

serrata. *Leptogenys serrata* Lattke, 2011: 172, fig. 28 (w.) PANAMA (Barro Colorado I.), COLOMBIA.

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Panama: Canal Zone, Barro Colorado I., 15.viii.1938, no.1195 (N.A. Weber); paratypes: 1 worker with same data, 1 worker with same data but 9.v.1976 (S. Levings).

Type-depository: MCZC.

Status as species: Fernández & Guerrero, 2019: 527.

Distribution: Colombia, Panama.

sianka. *Leptogenys sianka* Lattke, 2011: 164, fig. 21 (w. ergatoid q.) MEXICO (Veracruz, Chiapas, Quintana Roo).

Type-material: holotype worker, 5 paratype workers.

Type-locality: holotype Mexico: Veracruz, Estación Los Tuxtlas, Sub1, 7.vii.2001 (J. Valenzuela); paratypes: 3 workers with same data, 2 workers with ame data but PP3..

Type-depositories: IEXA (holotype); IEXA, MCZC, MIZA, MZSP (paratypes).

Distribution: Mexico.

siemsseni. *Leptogenys (Lobopelta) kitteli* subsp. *siemsseni* Viehmeyer, 1922: 203, fig. 1 (w.) CHINA (Fujian).

Type-material: syntype workers (number not stated).

Type-locality: China: Fo-Kien (= Fujian) Prov. (*G. Siemssen*).

Type-depository: ZMUH (possibly also in MNHU).

Subspecies of *kitteli*: Wheeler, W.M. 1930h: 61; Chapman & Capco, 1951: 36; Bolton, 1995b: 233; Zhou & Ran, 2010: 105; Guénard & Dunn, 2012: 59.

Junior synonym of *kitteli*: Xu & He, 2015: 142.

simillima. *Ponera simillima* Smith, F. 1860b: 104 (w.) INDONESIA (Bacan I.).

Type-material: 2 syntype workers.

Type-locality: Indonesia: Bachian (= Bacan I.) “Bac.” (A.R. Wallace).

Type-depository: OXUM.

Combination in *Lobopelta*: Mayr, 1862: 734.

Status as species: Smith, F. 1865: 70; Smith, F. 1871a: 323; Donisthorpe, 1932c: 461.

Junior synonym of *laeviceps*: Dalla Torre, 1893: 44; Emery, 1911d: 103; Wheeler, W.M. 1919e: 59.

Junior synonym of *diminuta*: Roger, 1863b: 19; Mayr, 1863: 428; Bolton, 1995b: 233; Zhou, 2001b: 43.

sjostedti. *Leptogenys sjostedti* Forel, 1915b: 27, textfig. 5 (w.) AUSTRALIA (Queensland).

Type-material: syntype workers (number not stated).

Type-locality: Australia: Queensland, Malanda, Lamington Plateau (*E. Mjöberg*).

Type-depository: MHNG.

Status as species: Taylor & Brown, 1985: 34; Taylor, 1987a: 35; Bolton, 1995b: 233.

Distribution: Australia.

socorda. *Leptogenys socorda* Lattke, 2011: 176, fig. 31 (w.) COLOMBIA.

Type-material: holotype worker, 11 paratype workers.

Type-locality: holotype Colombia: Serranía de Perijá, Socorda Mission, 1400 m., 14.viii.1968 (*B. Malkin*); paratypes with same data.

Type-depositories: MCZC (holotype); IAVH, MCZC, MIZA (paratypes).

Status as species: Fernández & Guerrero, 2019: 527.

Distribution: Colombia.

sonora. *Leptogenys sonora* Lattke, 2011: 165, fig. 22 (w.) MEXICO (Sonora).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Mexico: Sonora, Nacapule Canyon, Sierra Aguajes, nr San Carlos, 28°0.92'N, 111°2.07'W, 78 m., 17.iii.2005, CSC 590 (*C. Schmidt & M.R. Tarre*); paratype with same data.

Type-depositories: MCZC (holotype); CASC (paratype).

Distribution: Mexico.

spandax. *Leptogenys spandax* Bolton, 1975a: 279, fig. 28 (w.) GHANA.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Ghana: Tafo (= New Tafo, Eastern Region, Akim District, Cocoa Research Institute of Ghana), 24.ix.1966, ant ecology sample 282E (*D. Leston*); paratype with same data.

Type-depositories: BMNH (holotype); MCZC (paratype).

Status as species: Bolton, 1995b: 233.

Distribution: Ghana.

speculans. *Leptogenys (Lobopelta) nitida* st. *speculans* Santschi, 1926b: 209 (w.) DEMOCRATIC REPUBLIC OF CONGO.

Type-material: 3 syntype workers.

Type-locality: Democratic Republic of Congo (“Congo belge”): Lugumbe (*Gérard*).

Type-depository: NHMB.

Junior synonym of *nitida*: Bolton, 1975a: 289; Bolton, 1995b: 233.

stadelmanni. *Leptogenys (Leptogenys) stadelmanni* Santschi, 1937a: 47. *Nomen nudum* (attributed to Mayr).

[Note: *stadelmanni* perhaps in error for *stuhlmanni*.]

stenocheilos. *Ponera stenocheilos* Jerdon, 1851: 118 (w.) INDIA (Karnataka/Kerala; “Malabar”).

Type-material: holotype worker.

Type-locality: India: Malabar (*T.C. Jerdon*).

Type-depository: unknown; no material known to exist.

[Duplicated in Jerdon, 1854b: 101.]

Combination in *Leptogenys*: Emery, 1911d: 106; Bolton, 1995b: 233.

Status as species: Smith, F. 1858b: 84; Roger, 1861a: 42; Mayr, 1863: 450; Smith, F. 1871a: 320; Dalla Torre, 1893: 42; Emery, 1911d: 106; Chapman & Capco, 1951: 72; Bolton, 1995b: 233; Tiwari, 1999: 29; Xu & He, 2015: 158 (in key); Bharti, Guénard, et al. 2016: 52; Arimoto & Yamane, 2018: 29 (in key).

Distribution: India.

sterops. *Leptogenys sterops* Bolton, 1975a: 261, fig. 20 (w.) IVORY COAST.

Type-material: holotype worker, 6 paratype workers.

Type-locality: holotype Ivory Coast: Banco Forest, nr Abidjan, 13.i.1963, no. A72 (*W.L. Brown*);

paratypes: 5 workers with same data, 1 worker Ivory Coast: O.R.S.T.O.M. Research Station, 17 km. W Abidjan, 7.i.1963, no. A1 (*W.L. Brown*).

Type-depositories: MCZC (holotype); BMNH, MCZC (paratypes).

Status as species: Bolton, 1995b: 233.

Distribution: Ivory Coast.

stitzi. *Leptogenys (Lobopelta) diminuta* var. *stitzi* Viehmeyer, 1924b: 310.

Replacement name for *Leptogenys (Lobopelta) diminuta* var. *papuana* Stitz, 1912: 498.

[Junior primary homonym of *Leptogenys papuana* Emery, 1897d: 556.]

Subspecies of *diminuta*: Chapman & Capco, 1951: 34.

Junior synonym of *diminuta*: Wilson, 1958a: 118; Bolton, 1995b: 233; Zhou, 2001b: 43.

strator. *Leptogenys strator* Bolton, 1975a: 291 (w.) DEMOCRATIC REPUBLIC OF CONGO.

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Democratic Republic of Congo ("Belg. Congo"); Mikeno, 24.vii.1938 (*C.P. Haskins*); paratypes with same data.

Type-depositories: MCZC (holotype); BMNH, MCZC (paratypes).

Status as species: Bolton, 1995b: 233.

Distribution: Democratic Republic of Congo.

strena. *Leptogenys strena* Zhou, 2001b: 40, 229, figs. 39, 40 (w.) CHINA (Guangxi).

Type-material: holotype worker, 2 paratype workers.

Type-locality: China: Guangxi, Fuchuan County, 18.vi.1998 (*S. Zhou*); paratypes with same data.

Type-depository: GNUC.

Status as species: Zhou & Ran, 2010: 106; Guénard & Dunn, 2012: 59; Zhou, Chen, et al. 2012: 887 (in key); Xu & He, 2015: 154 (in key); Arimoto & Yamane, 2018: 27 (in key).

Distribution: China.

striatidens. *Leptogenys striatidens* Bolton, 1975a: 292 (w.) CAMEROON.

Type-material: holotype worker.

Type-locality: Cameroon: Mt Kala, 820 m., 22.ii.1973 (*G. Terron*).

Type-depository: BMNH.

Status as species: Bolton, 1995b: 233.

Distribution: Cameroon.

striatula. *Leptogenys striatula* Emery, 1895k: 461 (w.) MYANMAR.

Type-material: syntype workers (number not stated).

Type-locality: Myanmar ("Burma"): Carin Chebà, 1300-1400 m. (*L. Fea*).

Type-depository: MSNG.

Status as species: Bingham, 1903: 63.

Subspecies of *diminuta*: Forel, 1900d: 313; Emery, 1911d: 103; Chapman & Capco, 1951: 35; Bolton, 1995b: 233; Bharti, Guénard, et al. 2016: 52 (error).

Junior synonym of *diminuta*: Xu & He, 2015: 138.

stuhlmanni. *Leptogenys (Lobopelta) stuhlmanni* Mayr, 1893: 198 (w.) MOZAMBIQUE.

Type-material: syntype workers (number not stated).

Type-locality: Mozambique: Quilimane (*Fr. Stuhlmann*).

Type-depository: unknown (not found by Bolton, 1975a: 261, Rakotonirina & Fisher, 2014: 129).

[Note: there is a specimen in NHMW labelled "typus", from Bagamoyo in Tanzania; it is not type-material as the only locality mentioned in the original description is Quilimane in Mozambique.]

[Misspelled as *sluhlmanni* by Forel, 1914d: 214.]

Santschi, 1914b: 55 (m.).

Status as species: Emery, 1901e: 60; Forel, 1909b: 51; Emery, 1911d: 100; Santschi, 1914b: 55; Arnold, 1915: 91; Wheeler, W.M. 1922a: 94, 787; Weber, 1943c: 301; Prins, 1965a: 153; Bolton, 1975a: 262 (redescription); Bolton, 1995b: 233; Hita Garcia, et al. 2013: 220; Rakotonirina & Fisher, 2014: 129 (redescription).

Senior synonym of *comorensis*: Bolton, 1975a: 262; Bolton, 1995b: 233; Rakotonirina & Fisher, 2014: 129.

Distribution: Comoros, Kenya, Mozambique, South Sudan, Tanzania.

***stygia*.** *Leptogenys stygia* Bolton, 1975a: 292 (w.) NIGERIA, CAMEROON.

Type-material: holotype worker, 7 paratype workers.

Type-locality: holotype Nigeria: Gambari (= Cocoa Research Institute of Nigeria), 3.xi.1969, under fallen banana stem (*B. Bolton*); paratypes with same data.

Type-depositories: BMNH (holotype); BMNH, MCZC, NHMB (paratypes).

Status as species: Bolton, 1995b: 233.

Distribution: Cameroon, Nigeria.

***suarensis*.** *Leptogenys incisa* subsp. *suarensis* Emery, 1895f: 338 (w.) MADAGASCAR.

Type-material: lectotype worker (by designation of Rakotonirina & Fisher, 2014: 99), 1 paralectotype worker.

Type-locality: lectotype Madagascar: Diego Suarez, 1893 (*Ch. Alluaud*); paralectotype with same data.

Type-depository: MSNG.

Subspecies of *incisa*: Emery, 1911d: 100; Wheeler, W.M. 1922a: 1011.

Junior synonym of *incisa*: Bolton, 1975a: 298; Bolton, 1995b: 233.

Status as species: Rakotonirina & Fisher, 2014: 99 (redescription).

Distribution: Madagascar.

***sulcinoda*.** *Lobopelta sulcinoda* André, 1892a: 48 (w.) GABON.

Type-material: holotype worker.

Type-locality: Gabon: (no further data) (*A. Mocquerys*).

Type-depository: MNHN.

Combination in *Leptogenys*: Emery, 1911d: 102.

Status as species: Dalla Torre, 1893: 46; Emery, 1911d: 102; Wheeler, W.M. 1922a: 790; Bolton, 1975a: 272 (redescription); Bolton, 1995b: 233.

Distribution: Gabon.

***sulcinodis*.** *Leptogenys ferrarii* r. *sulcinodis* Bernard, 1953b: 210, fig. 5D (w.) GUINEA.

Type-material: holotype worker.

Type-locality: Guinea: Ravin 1 du Mont To (st. B1 28) (*Lamotte*).

Type-depository: MNHN.

[**Junior secondary homonym of *Lobopelta sulcinoda* André, 1892a: 48.**]

Replacement name: *Leptogenys ferrarii* subsp. *bernardi* Baroni Urbani, 1971b: 360.

***sunzii*.** *Leptogenys sunzii* Xu & He, 2015: 147, figs. 26-43 (w.) CHINA (Yunnan).

Type-material: holotype worker, 12 paratype workers.

Type-locality: holotype China: Yunnan, Jingdong County, Wenlong Town, Yichang Village, 24°38.656'N, 100°43.902'E, 11.xi.2001, No. A4575, on ground, mixed conifer-broadleaf forest (*Z.-Q. Tong*); paratypes 1 worker with same data, 3 workers with same data but No. A4576 (*X.-H. Ou*), 9 workers Yunnan, Simeo Dist., Yixiang Town, Caiyanghe, 22°35.868'N, 101°06.549'E, 27.iii.2008, No. A08-82, nest in soil, monsoon evergreen broadleaf forest (*Y. Duan*).

Type-depositories: SFCY (holotype); GNUC, SFCY (paratypes).

Status as species: Wachkoo, Maqbool, *et al.* 2018: 7 (in key); Arimoto & Yamane, 2018: 30 (in key).

Distribution: China.

***tama*.** *Leptogenys tama* Lattke, 2011: 232, fig. 86 (w.) COLOMBIA.

Type-material: holotype worker.

Type-locality: Colombia: Norte de Santander, P.N.N. Tamá, Alto de Herrera, Vda. El Diamante, 07°07'N, 72°13'W, 1250 m., ix.1999 (*E. González*).

Type-depository: IAVH.

Status as species: Fernández & Guerrero, 2019: 527.

Distribution: Colombia.

tatsimo. *Leptogenys tatsimo* Rakotonirina & Fisher, 2014: 101, figs. 49A, 51A, 109, 125 (w.) MADAGASCAR.

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype Madagascar: Toliara, Grand Lavasoa, 25.9 km. W Tolagnaro, -25.0877, 46.749, 450 m., rainforest, ex rotten log, 30.xi.2006, BLF15384 (*B.L. Fisher et al.*); paratypes with same data.

Type-depositories: CASC (holotype); BMNH, CASC, MHNG (paratypes).

Distribution: Madagascar.

tenuis. *Leptogenys tenuis* Stitz, 1911b: 376, fig. 1 (w.) DEMOCRATIC REPUBLIC OF CONGO.

Type-material: syntype workers (number not stated).

Type-locality: Democratic Republic of Congo: Lake Kivu (*Mecklenburg*).

Type-depository: MNHU.

Junior synonym of *nitida*: Forel, 1912n: 52; Bolton, 1975a: 289; Bolton, 1995b: 234.

terroni. *Leptogenys terroni* Bolton, 1975a: 273 (w.) CAMEROON.

Type-material: holotype worker.

Type-locality: Cameroon: no. 1519 (no further data) (*G. Terron*).

Type-depository: BMNH.

Status as species: Bolton, 1995b: 234.

Distribution: Cameroon.

testacea. *Microbolbos testacea* Donisthorpe, 1948f: 170 (w.) GHANA.

Type-material: holotype worker, 7 paratype workers.

Type-locality: holotype Ghana ("Gold Coast"): Eastern Region, New Tafo, vii.1945, no. F463, soil at root of cacao tree (*Strickland*); paratypes with same data.

Type-depository: BMNH.

Combination in *Leptogenys*: Wilson, 1955c: 136.

Status as species: Wilson, 1955c: 136; Bolton, 1975a: 280 (redescription); Bolton, 1995b: 234.

Distribution: Ghana.

texana. *Ponera texana* Buckley, 1866: 170 (w.) U.S.A. (Texas).

Type-material: syntype workers (number not stated).

Type-locality: U.S.A.: Texas, Archer County (*S.B. Buckley*).

Type-depository: unknown; no material known to exist.

Combination in *Leptogenys*: Emery, 1895c: 338.

Status as species: Cresson, 1887: 258; Dalla Torre, 1893: 42.

Subspecies of *elongata*: Wheeler, W.M. 1902f: 25.

Junior synonym of *elongata*: Wheeler, W.M. 1904c: 257; Wheeler, W.M. 1908e: 406; Emery, 1911d: 106; Creighton, 1950a: 52; Smith, M.R. 1951a: 787; Smith, D.R. 1979: 1344; Bolton, 1995b: 234; Lattke, 2011: 157.

tiobil. *Leptogenys tiobil* Lattke, 2011: 177, fig. 32 (w.) VENEZUELA.

Type-material: holotype worker, 9 paratype workers.

Type-locality: holotype Venezuela: Aragua, Parque Nacional Henri Pittier, Rancho Grande via La Cumbre, 1300 m., 22.vii.2001, no. 2444 (*J. Lattke*); paratypes with same data.

Type-depositories: MIZA (holotype); BMNH, IAVH, MCZC, MIZA, MZSP (paratypes).

Distribution: Venezuela.

titan. *Leptogenys titan* Bolton, 1975a: 263 (w.) CAMEROON.

Type-material: holotype worker.

Type-locality: Cameroon: Ngoa-Ekelé, 4.i.1969 (*G. Terron*).

Type-depository: BMNH.

Status as species: Bolton, 1995b: 234.

Distribution: Cameroon.

tjibodana. *Leptogenys (Lobopelta) diminuta* var. *tjibodana* Karavaiev, 1926d: 421 (w.)
INDONESIA (Java).

Type-material: syntype workers (number not stated).

Type-locality: Indonesia: Java, Tjibodas, Nr.2951 (*W. Karawajew*).

Type-depository: SIZK.

Subspecies of diminuta: Chapman & Capco, 1951: 34; Bolton, 1995b: 234.

Distribution: Indonesia (Java).

toeraniva. *Leptogenys toeraniva* Rakotonirina & Fisher, 2014: 136, figs. 3C, 3D, 4C, 4D, 5B, 153, 158 (w.) MADAGASCAR.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Madagascar: Toamasina, RNI Betampona, Camp Vohitsivalana, 37.1 km. 338°

Toamasina, -17.924, 49.1997, 390 m., rainforest, sifted litter, 28.xi.2005, BLF13125 (*B.L. Fisher et al.*);

paratype with same data but -17.8867, 49.2025, 520 m., rainforest, ground forager, 2.xii.2005, BLF13322.

Type-depository: CASC.

Distribution: Madagascar.

toxeres. *Leptogenys toxeres* Lattke, 2011: 211, fig. 67 (w. ergatoid q.) COSTA RICA.

Type-material: holotype worker, 3 paratype workers, 1 paratype ergatoid queen.

Type-locality: holotype Costa Rica: Limón, 3 km. SSE Cahuita, 9°43'N, 82°50'W, 70 m., 24.xii.1983, no.

6530-3 (*P.S. Ward*); paratypes: 2 workers, 2 ergatoid queens, 1 male with same data, 3 workers with same data but E side island hill, 750 m., iii.1979 (*W.L. Brown*).

Type-depositories: MCZC (holotype); CASC, MCZC, MIZA, MZSP (paratypes).

Distribution: Costa Rica.

transiens. *Leptogenys (Lobopelta) kitteli* var. *transiens* Forel, 1911e: 253 (w.) BORNEO (East Malaysia: Sarawak).

Type-material: syntype workers (number not stated).

Type-locality: Malaysia: Sarawak (no further data).

Type-depository: MHNG.

[Note: arguably an unavailable name, *kitteli* subsp. *laevis* var. *transiens*, as the original description is ambiguous.]

Subspecies of *kitteli*: Bolton, 1995b: 234; Pfeiffer, *et al.* 2011: 56.

Distribution: Malaysia (Sarawak).

transitionis. *Leptogenys transitionis* Bharti & Wachkoo, 2013c: 14, figs. 4-9 (w. ergatoid q.) INDIA (Himachal Pradesh).

Type-material: holotype worker, 9 paratype workers, 1 paratype ergatoid queen.

Type-locality: holotype India: Himachal Pradesh, Sirmaur Dist., Lwasa, 1200 m., 30.7394°N, 77.1528°E, 13.x.2008, hand picking (*A.A. Wachkoo*); paratypes with same data.

Type-depositories: PUAC (holotype); BMNH, CASC, PUAC (paratypes).

Status as species: Xu & He, 2015: 158 (in key); Bharti, Guénard, *et al.* 2016: 52; Arimoto & Yamane, 2018: 29 (in key).

Distribution: India.

tricosa. *Leptogenys tricosa* Taylor, 1969: 132.

Replacement name for *Dorylozelus mjobergi* Forel, 1915b: 25. [Junior secondary homonym of *Leptogenys mjobergi* Forel, 1915b: 32.]

Status as species: Taylor & Brown, 1985: 34; Taylor, 1987a: 35; Bolton, 1995b: 234.

Distribution: Australia.

triloba. *Leptogenys triloba* Emery, 1901h: 159, fig. (w.) NEW GUINEA (Papua New Guinea).

Type-material: holotype worker.

Type-locality: Papua New Guinea: Huon Gulf, Sattelberg (*L. Birō*).

Type-depository: MSNG.

Status as species: Emery, 1911d: 100; Viehmeyer, 1914c: 515; Mann, 1919: 298 (in key); Chapman & Capco, 1951: 31; Wilson, 1958a: 134; Bolton, 1995b: 234.

Distribution: Papua New Guinea.

trilobata. *Leptogenys trilobatus* Santschi, 1924b: 196, fig. 1 (w.) DEMOCRATIC REPUBLIC OF CONGO.

Type-material: holotype worker.

Type-locality: Democratic Republic of Congo (“Congo belge”): Tschela, 2.xi.1920 (*H. Schouteden*).

Type-depository: MRAC.

Status as species: Bolton, 1975a: 273 (redescription); Bolton, 1995b: 234.

Distribution: Cameroon, Democratic Republic of Congo.

trinidadensis. *Leptogenys unistimulosa* var. *trinidenysadensis* Forel, 1901f: 328 (w.) TRINIDAD.

Type-material: syntype workers (number not stated).

Type-locality: Trinidad: (no further data) (*M. Ulrich*).

Type-depository: MHNG.

[Justified emendation of spelling to *trinidadensis*: Forel, 1905b: 156.]

Subspecies of *unistimulosa*: Forel, 1905b: 156; Wheeler, W.M. 1905b: 121; Emery, 1911d: 100; Wheeler, W.M. 1922c: 3; Kempf, 1972a: 131; Bolton, 1995b: 234.

Junior synonym of *unistimulosa*: Lattke, 2011: 221.

truncata. *Leptogenys (Leptogenys) truncatus* Mann, 1919: 296, fig. 10 (not fig. 9 as indicated in the original description) (w.) SOLOMON IS (Santa Cruz I.).

Type-material: holotype worker.

Type-locality: Solomon Is: Santa Cruz I., Graciosa Bay (*W.M. Mann*).

Type-depository: USNM.

Status as species: Wheeler, W.M. 1935g: 14; Wilson, 1958a: 134; Bolton, 1995b: 234; Sarnat, *et al.* 2013: 73.

Distribution: Solomon Is.

truncatirostris. *Leptogenys truncatirostris* Forel, 1897c: 195, fig. 2 (w.) MADAGASCAR.

Type-material: lectotype worker (by designation of Rakotonirina & Fisher, 2014: 152), 6 paralectotype workers.

[Note: workers from the original syntype series are also present in NHMB.]

Type-locality: lectotype Madagascar: Nossi Bé (*A. Voeltzkow*); paralectotypes with same data.

Type-depository: MHNG.

Forel, 1907g: 76 (m.).

Combination in *L. (Machaerogenys)*: Emery, 1911d: 101.

Status as species: Forel, 1904b: 369; Forel, 1907g: 76; Emery, 1911d: 101; Wheeler, W.M. 1922a: 1011; Bolton, 1975a: 295; Bolton, 1995b: 234; Rakotonirina & Fisher, 2014: 152 (redescription).

Distribution: Madagascar.

tsingy. *Leptogenys tsingy* Rakotonirina & Fisher, 2014: 154, figs. 17B, 18A, 167, 175 (w.) MADAGASCAR.

Type-material: holotype worker, 3 paratype workers.

Type-locality: holotype Madagascar: Mahajanga, PN Tsingy de Bemahara, 10.6 km. 123° ESE Antsalova, -18.7094, 44.7182, 150 m., tropical dry forest on Tsingy, ex rotten log, 16-20.xi.2001, BLF06538 (*Fisher, Griswold, et al.*); paratypes with same data.

Type-depositories: CASC (holotype); BMNH, CASC (paratypes).

Distribution: Madagascar.

turneri. *Leptogenys turneri* Forel, 1900b: 67 (w.) AUSTRALIA (Queensland).

Type-material: syntype workers (number not stated).

Type-locality: Australia: Queensland, Mackay (*Turner*).

Type-depositories: ANIC, MHNG.

Wheeler, G.C. & Wheeler, J. 1952c: 642 (l.).

Combination in *L. (Odontopelta)*: Emery, 1911d: 101.

Status as species: Emery, 1911d: 101; Taylor & Brown, 1985: 34; Taylor, 1987a: 35; Bolton, 1995b: 234.
Distribution: Australia.

***unistimulosa*.** *Leptogenys unistimulosa* Roger, 1863a: 175 (w.) BRAZIL (no state data).

Type-material: holotype? worker.

Type-locality: Brazil: (no further data).

Type-depository: unknown; perhaps in MNHU?

Status as species: Roger, 1863b: 19; Mayr, 1863: 426; Dalla Torre, 1893: 46; Forel, 1895b: 117; Forel, 1901f: 328; Emery, 1911d: 100; Borgmeier, 1923: 74; Kempf, 1961b: 496; Kempf, 1970b: 327; Kempf, 1972a: 130; Bolton, 1995b: 234; Lattke, 2008: 148; Lattke, 2011: 221 (redescription); Bezděčková, *et al.* 2015: 123; Feitosa, 2015c: 99; Fernández & Guerrero, 2019: 527.

Senior synonym of *bahiana*: Lattke, 2011: 221.

Senior synonym of *trinidadensis*: Lattke, 2011: 221.

Distribution: Bolivia, Brazil, Colombia, Ecuador, French Guiana, Peru, Trinidad, Venezuela.

***variabilis*.** *Leptogenys variabilis* Rakotonirina & Fisher, 2014: 60, figs. 19A, 23B, 26B, 30B, 71, 84 (w. ergatoid q.) MADAGASCAR.

Type-material: holotype worker, 8 paratype workers.

Type-locality: holotype Madagascar: Mahajanga, PN Namoroka, 16.9 km. 317° NW Vilanandro, -16.40667, 45.31, 100 m., tropical dry forest, ex rotten log, 12-16.xi.2002, BLF06654 (*Fisher, Griswold, et al.*); paratypes with same data.

Type-depositories: CASC (holotype); BMNH, CASC, MHNG, PBZT (paratypes).

Distribution: Madagascar.

***varicosa*.** *Leptogenys (Lobopelta) varicosa* Stitz, 1925: 112 (w.) PHILIPPINES (Palawan I.).

Type-material: holotype worker.

Type-locality: Philippines: Palawan, Binaluan (*Boettcher*).

Type-depository: MNHU.

Status as species: Chapman & Capco, 1951: 39; Baltazar, 1966: 238; Bolton, 1995b: 234.

Distribution: Philippines (Palawan).

***vatovavy*.** *Leptogenys vatovavy* Rakotonirina & Fisher, 2014: 126, figs. 34B, 38A, 141, 154 (w.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: Fianarantsoa, FC Vatovavy, 7.6 km. 122° Kianjavato, -21.4, 47.94, 175 m., rainforest, ex rotten log, 6-8.vi.2005, BLF12344 (*B.L. Fisher, et al.*).

Type-depository: CASC.

Distribution: Madagascar.

***venatrix*.** *Leptogenys venatrix* Forel, 1899c: 17 (w.) PANAMA.

Type-material: syntype ergatoid queens (number not stated).

[Note: syntypes are ergatoid queens, not workers as originally described (Lattke, 2011: 198).]

Type-locality: Panama: Colon (*C. Emry*).

Type-depository: MSNG.

Status as species: Emery, 1911d: 100; Kempf, 1972a: 131; Bolton, 1995b: 234.

Junior synonym of *ritae*: Lattke, 2011: 198.

***vincentensis*.** *Leptogenys pubiceps* var. *vincentensis* Forel, 1901f: 328 (w.) ST VINCENT & THE GRENADINES (St Vincent I.).

Type-material: syntype workers (number not stated).

Type-locality: St Vincent & the Grenadines: St Vincent I.

Type-depositories: MHNG, MSNG.

Subspecies of *pubiceps*: Wheeler, W.M. 1905b: 121; Emery, 1911d: 100; Forel, 1912c: 30; Kempf, 1972a: 130; Bolton, 1995b: 234.

[Member of unresolved *pubiceps* complex: Lattke, 2011: 217.]

Distribution: St Vincent & the Grenadines.

vindicis. *Leptogenys vindicis* Bolton, 1975a: 263 (w.) CAMEROON.

Type-material: holotype worker.

Type-locality: Cameroon: Mt Nkolodon, 900-1000 m., JLA, 19.v.1969 (*G. Terron*).

Type-depository: BMNH.

Status as species: Bolton, 1995b: 234.

Distribution: Cameroon.

vinsonnella. *Formica vinsonnella* Dufour, 1864: 210 (w.) REUNION I.

Type-material: holotype worker.

Type-locality: Réunion I.: (no further data) (*Vinson*).

Type-depository: unknown.

[Misspelled as *vinsonella* by Emery, 1894a: 68.]

Combination in *Leptogenys*: Emery, 1894a: 68.

Status as species: Dalla Torre, 1893: 214.

Subspecies of *maxillosa*: Emery, 1894a: 68; Forel, 1895a: 49; Forel, 1907g: 76; Emery, 1911d: 99; Forel, 1912k: 159; Wheeler, W.M. 1922a: 1011; Donisthorpe, 1946e: 29.

Junior synonym of *maxillosa*: Bolton, 1975a: 254; Bolton, 1995b: 234; Dorow, 1996a: 76; Blard, *et al.* 2003: 134; Lattke, 2011: 188; Rakotonirina & Fisher, 2014: 111.

violacea. *Leptogenys (Lobopelta) violacea* Donisthorpe, 1942e: 705 (w.) NEW GUINEA (Indonesia: Waigeu I.).

Type-material: 8 syntype workers.

Type-locality: Indonesia: Irian Jaya, Waigeu I., Camp Nok, 2500 ft, v.1938, tube 38 (*L.E. Cheesman*).

Type-depositories: BMNH, MCZC.

Status as species: Donisthorpe, 1943d: 444; Chapman & Capco, 1951: 39; Wilson, 1958a: 135; Bolton, 1995b: 234.

Distribution: Indonesia (Irian Jaya).

vitiensis. *Leptogenys (Lobopelta) vitiensis* Mann, 1921: 424, fig. 10 (w.) FIJI IS (Viti Levu).

Type-material: syntype workers (number not stated, "one colony").

Type-locality: Fiji Is: Viti Levu, Nadarivatu (*W.M. Mann*).

Type-depository: MCZC, USNM.

Status as species: Wheeler, W.M. 1935g: 15; Dlussky, 1994: 53; Bolton, 1995b: 234; Sarnat & Economo, 2012: 157.

Distribution: Fiji Is.

vitsy. *Leptogenys vitsy* Rakotonirina & Fisher, 2014: 102, figs. 48B, 56B, 57A, 110, 126 (w.) MADAGASCAR.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Madagascar: Mahajanga, Rés. D'Ankoririka, 10.6 km. 13° NE Tsaramandroso, -16.2672, 47.0486, 210 m., tropical dry forest, sifted litter, 9-14.iv.2001, BLF03664 (*Fisher, Griswold, et al.*); paratype with same data.

Type-depository: CASC.

Distribution: Madagascar.

voeltzkowi. *Leptogenys voeltzkowi* Forel, 1897c: 194 (w.) MADAGASCAR.

Type-material: lectotype worker (by designation of Rakotonirina & Fisher, 2014: 104), 2 paralectotype workers.

Type-locality: lectotype Madagascar: Nossi Bé (*A. Voeltzkow*); paralectotypes with same data.

Type-depository: MHNG.

[Note: workers from the original syntype series are also in MCZC.]

Status as species: Emery, 1911d: 100; Wheeler, W.M. 1922a: 1011; Bolton, 1975a: 298; Bolton, 1995b: 234; Rakotonirina & Fisher, 2014: 104 (redescription).

Distribution: Madagascar.

vogeli. *Leptogenys (Lobopelta) vogeli* Borgmeier, 1933b: 226 (w.) BRAZIL (Rio de Janeiro).

Type-material: 2 syntype workers.

Type-locality: Brazil: Rio de Janeiro, Petropolis, i.1930 (*M. Vogel*).

Type-depository: MZSP.

Status as species: Kempf, 1972a: 132; Bolton, 1995b: 234; Lattke, 2011: 154 (redescription); Feitosa, 2015c: 99.

Distribution: Brazil.

volcanica. *Leptogenys volcanica* Lattke, 2011: 166, fig. 23 (w.) COSTA RICA, COLOMBIA, PANAMA.

Type-material: holotype worker, 5 paratype workers.

Type-locality: Costa Rica: Guanacaste, Volcán Rincón de la Vieja, Las Pailas, 27 km. NE Ciudad Liberia, 700 m., 18.viii.2004 (*D. Kronauer & E. Rodríguez*); paratypes with same data.

Type-depositories: INBC (holotype); BMNH, MCZC, MIZA, MZSP (paratypes).

Status as species: Fernández & Guerrero, 2019: 527.

Distribution: Colombia, Costa Rica, Panama.

walkeri. *Leptogenys (Leptogenys) walkeri* Donisthorpe, 1942e: 704 (w.) VANUATU.

Type-material: holotype worker.

Type-locality: Vanuatu (“New Hebrides”): Efate Is, Port Fila, viii.1900 (*J.J. Walker*).

Type-depository: BMNH.

Status as species: Chapman & Capco, 1951: 31.

Junior synonym of *foreli*: Wilson, 1958a: 126; Bolton, 1995b: 234.

watsoni. *Leptogenys peuqueti* r. *watsoni* Forel, 1900d: 309 (diagnosis in key) (w.) MYANMAR.

Type-material: syntype workers (number not stated).

Type-locality: Myanmar (“Birmanie supérieure”): (no further data) (*Watson*).

Type-depository: MHNG.

Status as species: Bingham, 1903: 72; Baltazar, 1966: 238; Bolton, 1995b: 234.

Subspecies of *peuqueti*: Forel, 1905c: 6; Emery, 1911d: 104; Wheeler, W.M. & Chapman, 1925: 70; Chapman & Capco, 1951: 38.

Junior synonym of *peuqueti*: Xu & He, 2015: 145.

weiseri. *Leptogenys bohlsi* st. *weiseri* Santschi, 1925e: 153, fig. 1 (w.) ARGENTINA (Santa Fe).

Type-material: syntype workers (number not stated).

Type-locality: Argentina: Santa Fe, Fives Lille (*Weiser*).

Type-depository: MHNG, NHMB.

Subspecies of *bohlsi*: Kempf, 1972a: 130; Bolton, 1995b: 234.

Junior synonym of *bohlsi*: Lattke, 2011: 214.

wheeleri. *Leptogenys wheeleri* Forel, 1901c: 123 (w.) MEXICO (Morelos).

Type-material: holotype worker.

Type-locality: Mexico: Morelos, Cuernavaca (*W.M. Wheeler*).

Type-depository: MHNG.

Lattke, 2011: 226 (ergatoid q.m.).

Status as species: Emery, 1911d: 100; Kempf, 1972a: 131; Bolton, 1995b: 234; Lattke, 2011: 226 (redescription).

Distribution: Mexico, Panama.

woodmasoni. *Lobopelta woodmasoni* Forel, 1886d: 246 (w.) INDIA (Assam).

Type-material: holotype? worker (apparently only one specimen).

Type-locality: India: Sibsagar.

Type-depository: MHNG.

Combination in *Leptogenys*: Forel, 1900d: 313.

Status as species: Dalla Torre, 1893: 46; Bingham, 1903: 62.

Subspecies of *diminuta*: Forel, 1900d: 313; Emery, 1911d: 103; Chapman & Capco, 1951: 35; Bolton, 1995b: 234; Bharti & Wachkoo, 2013c: 17 (in key); Bharti, Guénard, *et al.* 2016: 52 (error).

Junior synonym of *diminuta*: Xu & He, 2015: 138.

yandii. *Leptogenys yandii* Xu & He, 2015: 145, figs. 28-35 (w.) CHINA (Tibet).

Type-material: holotype worker, 17 paratype workers.

Type-locality: holotype China: Tibet, Medog County, Medog Town, Yarang Village, 29°17.760'N, 95°16.599'E, 760 m., 21.v.2008, No. A08-1011, nest in decayed wood, valley rainforest (Z. Xu); paratypes: 6 workers with same data, 1 worker Tibet, Medog County, Beibeng Town, Beibeng Village, 29°14.593'N, 95°10.197'E, 730 m., 23.v.2008, No. A08-1113, on ground in valley rainforest (Z. Xu), 7 workers Tibet, Medog County, Damu Town, Damu Village, 29°29.298'N, 95°26.659'E, 1200 m., 20.vii.2011, No. A11-3852, nest in soil in valley rainforest (X. Liu), 3 workers with same data as last but No. A11-3880, and No. A11-3896.

Type-depositories: SFCY (holotype); GNUC, SFCY (paratypes).

Status as species: Arimoto & Yamane, 2018: 28 (in key).

Distribution: China.

yarrabahna. *Leptogenys (Lobopelta) diminuta* var. *yarrabahna* Forel, 1915b: 29 (w.m.) AUSTRALIA (Queensland).

Type-material: syntype workers, syntype male(s) (numbers not stated).

Type-localities: Australia: Queensland, Yarrabah (*E. Mjöberg*), and Queensland, Bellenden Ker (*E. Mjöberg*).

Type-depositories: ANIC, MHNG.

[Misspelled as *yarrahahna* by Zhou, 2001b: 43.]

Subspecies of *diminuta*: Clark, 1928b: 169; Taylor & Brown, 1985: 33; Taylor, 1987a: 34.

Junior synonym of *diminuta*: Taylor, 1988: 34; Bolton, 1995b: 234; Zhou, 2001b: 43.

yerburyi. *Leptogenys (Lobopelta) yerburyi* Forel, 1900d: 311 (w.) SRI LANKA, INDIA (Karnataka, Kerala).

Type-material: syntype workers (number not stated).

Type-localities: Sri Lanka ("Ceylan"): (no further data) (*Yerbury*), India: Kanara (*Aitken*), Travancore (*Ferguson*).

Type-depository: MHNG (perhaps also in BMNH).

Status as species: Bingham, 1903: 69; Emery, 1911d: 105; Forel, 1911i: 216; Chapman & Capco, 1951: 39; Bolton, 1995b: 234; Zhou & Ran, 2010: 106; Guénard & Dunn, 2012: 59; Xu & He, 2015: 150, 154 (in key); Bharti, Guénard, *et al.* 2016: 52; Arimoto & Yamane, 2018: 27 (in key).

Distribution: India, Sri Lanka.

yocota. *Leptogenys yocota* Lattke, 2011: 208, fig. 64 (w. ergatoid q.m.) HONDURAS.

Type-material: holotype worker, 5 paratype workers, 2 paratype ergatoid queens, 1 paratype male.

Type-locality: holotype Honduras: Cortés, Lago Yojoa, 18 km. NE El Muchito, 600 m., 20.viii.1974 (*E.M. & J.L. Fisher*); paratypes: 2 workers, 2 ergatoid queens, 1 male with same data, 3 workers with same data but E side island hill, 750 m., iii.1979 (*W.L. Brown*).

Type-depositories: LACM (holotype); LACM, MCZC (paratypes).

Distribution: Honduras.

zapyxis. *Leptogenys zapyxis* Bolton, 1975a: 264, figs. 4, 19, 21 (w.) GHANA.

Type-material: holotype worker, 12 paratype workers.

Type-locality: holotype Ghana: Mt Atewa, 22.x.1968 (*C.A. Collingwood*); paratypes: 1 worker with same data, 6 workers Ghana: Tafo (= New Tafo, Eastern Region, Akim District, Cocoa Research Institute of Ghana), 26.vi.1970, in wet-rotten log (*B. Bolton*), 3 workers Tafo, 3.viii.1966, ant ecology sample150C (*D. Leston*), 2 workers Tafo, 2.viii.1966, ant ecology sample 144A (*D. Leston*).

Type-depositories: BMNH (holotype); BMNH, MCZC, MNHN, NHMB (paratypes).

Status as species: Bolton, 1995b: 234.

Distribution: Ghana.

zhuangzii. *Leptogenys zhuangzii* Xu, 2000a: 122, figs. 37-40 (w.) CHINA (Yunnan).

Type-material: holotype worker, 7 paratype workers.

Type-locality: holotype China: Yunnan, Menghai County, Meng'a Town, Papo, 1280 m., 10.ix.1997, No. A97-2331, secondary monsoon evergreen broadleaf forest (Z. Xu); paratypes with same data.

Type-depository: SFCY.

Status as species: Zhou & Ran, 2010: 106; Guénard & Dunn, 2012: 59; Zhou, Chen, *et al.* 2012: 888 (in key); Xu & He, 2015: 158 (in key); Arimoto & Yamane, 2018: 29 (in key).

Distribution: China.

zohy. *Leptogenys zohy* Rakotonirina & Fisher, 2014: 63, figs. 22A, 72, 89 (w.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: Antsiranana, Grotte d'Andrafiabe, RS Ankarana, -12.9423, 49.0644, 53 m., 20.xi.1981, ANTC5284 (*J.M. Wilson*).

Type-depository: BMNH.

Distribution: Madagascar.