

BARRY BOLTON'S ANT CATALOGUE, 2020

Strumigenys g-o.

STRUMIGENYS

gabarys. *Strumigenys gabarys* Bolton, 2000: 822, figs. 434, 497 (w.) WEST MALAYSIA.

Type-material: holotype worker.

Type-locality: Malaysia: Pahang, Tanah Rata, 11.x.1973, in rotten twig in leaf litter (*B. Bolton & L.A. Mound*).

Type-depository: BMNH.

Distribution: Malaysia (Peninsula).

gamegyn. *Strumigenys gamegyn* Bolton, 2000: 822 (w.) INDONESIA (Java).

Type-material: holotype worker.

Type-locality: Indonesia: Java, Tjibodas, 28.x.1973, rotten twig, forest path (*B. Bolton*).

Type-depository: BMNH.

Distribution: Indonesia (Java).

gatuda. *Smithistruma gatuda* Bolton, 1983: 292, fig. 11 (w.) RWANDA.

Type-material: holotype worker, 5 paratype workers.

Type-locality: holotype Rwanda: Rangiro, 10.vii.1973, 1800 m. (*P. Werner*); paratypes: 4 workers with same data, 1 worker with same data but 6.viii.1973.

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

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 120.

Status as species: Bolton, 1995b: 384; Bolton, 2000: 303 (redescription); Pérez-Pedraza & Fernández, 2019: 1084.

Distribution: Rwanda.

gemella. *Strumigenys gemella* Kempf, 1975a: 416, fig. 5 (w.) COLOMBIA.

Type-material: holotype worker, 8 paratype workers.

Type-locality: holotype Colombia: Valle, Pichindé Valley, SW of Cali, 1570 m., 22.iii.1967, rainforest (*R.B. Root & W.L. Brown*); paratypes with same data.

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

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 120.

Status as species: Brandão, 1991: 380; Bolton, 1995b: 397; Lattke & Goitia, 1997: 377 (in key); Bolton, 2000: 185 (redescription); Rigato & Scupola, 2008: 481 (in key).

Distribution: Colombia.

geminata. *Strumigenys geminata* Bolton, 2000: 790 (w.) WEST MALAYSIA, BORNEO (East Malaysia: Sarawak).

Type-material: holotype worker, 8 paratype workers.

Type-locality: holotype Malaysia: Pahang, Cameron Highlands, 22.iii.1984 (*Rougemont*); paratypes with same data.

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

Status as species: Pfeiffer, *et al.* 2011: 52.

Distribution: Malaysia (Peninsula, Sarawak).

geococci. *Strumigenys godeffroyi* subsp. *geococci* Calilung, 2000: 70, fig. 3 (w.) PHILIPPINES (Luzon I.).

Type-material: holotype worker.

Type-locality: Philippines: Luzon, Laguna, Mt Makiling, 23.iv.1988, on roots of *Beaucarnea recurvata* (Lem.) Hemsl., MVJC 099 (*M.V.J. Calilung*).

Type-depository: UPLB.

Junior synonym of *godeffroyi*: Bolton, 2000: 791; Sarnat, Hita Garcia, *et al.* 2019: 36.

geoterra. *Serrastruma geoterra* Bolton, 1983: 341, fig. 36 (w.) CAMEROON.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Cameroon: nr Yaoundé, sample 2513 (*G. Terron*); paratype with same data but sample TS.

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

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 120.

Status as species: Bolton, 1995b: 382; Bolton, 2000: 313 (redescription); Hita Garcia, et al. 2013: 215.

Distribution: Cameroon, Kenya.

gerardi. *Strumigenys (Cephaloxys) gerardi* Santschi, 1923e: 287 (w.) DEMOCRATIC REPUBLIC OF CONGO.

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

Type-locality: Democratic Republic of Congo ("Congo belge"): Katanga, R. Kasa, Manyema, 1918 (*Gerard*).

[Note: type-data here is from the syntype labels, original description says "Mongende (*Schouteden*)".]

Type-depository: MRAC.

Junior synonym of *lujae*: Brown, 1952e: 78; Bolton, 1983: 345; Bolton, 1995b: 382; Bolton, 2000: 316.

geryon. *Strumigenys geryon* Bolton, 2000: 961, fig. 549 (w.) AUSTRALIA (South Australia).

Type-material: holotype worker.

Type-locality: Australia: South Australia, Aldgate, 1100 ft, 9.xi.1969, "*Strumigenys perplexa* F. Sm.", in galleries of *Amblyopone australis* under large flat rock (*B.B. Lowery*).

[Note: on underside of labels is written "SA 247, 4 workers collected", but only a single specimen is present in ANIC collection.]

Type-depository: ANIC.

Distribution: Australia.

glanduscula. *Strumigenys (Cephaloxys) glanduscula* Santschi, 1919h: 88 (w.) DEMOCRATIC REPUBLIC OF CONGO.

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

Type-locality: Democratic Republic of Congo ("Congo belge"): Yambuya, 25.ii., no.79 (*Bequaert*).

Type-depositories: MCZC, MRAC.

Status as species: Wheeler, W.M. 1922a: 920; Bernard, 1953b: 254.

Junior synonym of *lujae*: Brown, 1952e: 78; Bolton, 1983: 345; Bolton, 1995b: 382; Bolton, 2000: 316.

glenognatha. *Pyramica glenognatha* Bolton, 2000: 160 (w.) BRAZIL (Amazonas), VENEZUELA, FRENCH GUIANA.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Brazil: Amazonas, Igapó Mariánil, on R. Branco Rd, km. 5, ca 24 km. NE Manaus (BF), 12.xi.1962 (*W.L. Brown*); paratype with same data.

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

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 120.

Status as species: Sosa-Calvo, et al. 2010: 42 (in key).

Distribution: Brazil, French Guiana, Guyana, Venezuela.

gloriosa. *Strumigenys gloriosa* Bolton, 2000: 775 (w.q.) BORNEO (East Malaysia: Sabah; Brunei).

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

Type-locality: holotype Malaysia: Sabah, Poring Hot Springs, 10.v.1987, no. 19a (*Burckhardt & Löbl*); paratypes: 3 workers with same data, 4 workers, 2 queens with same data but no. 13, 2 workers with same data but 6.v.1987, 500 m., no. 14, 1 worker with same data but 7.v.1987, 500 m., no.14a, 3 workers with same data but 13.v.1987, 500 m., no. 24a, 1 worker Poring Hot Springs, Langanan River, 14.v.1987, 850 m., no. 25a.

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

Status as species: Pfeiffer, et al. 2011: 52.

Distribution: Brunei, Malaysia (Sabah).

glycon. *Strumigenys glycon* Fisher, in Bolton, 2000: 682 (w.q.) MADAGASCAR.

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

Type-locality: holotype Madagascar: 6.9 km. NE Ambanizana, 15°34'S, 50°00'E, 825 m., 2.xii.1993, sifted litter (leaf mold, rotten wood), rainforest, #976(48)-16 (*B.L. Fisher*); paratypes with same data but coded (15)-12, (28)-14, (45)-14, (46)-15, (49)-13.

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

Distribution: Madagascar.

gnathosphax. *Strumigenys gnathosphax* Bolton, 2000: 911, fig. 481 (w.) WEST MALAYSIA, THAILAND, BORNEO (East Malaysia: Sarawak; Indonesia: Kalimantan), INDONESIA (Sumatra, Lombok).

Type-material: holotype worker, 12 paratype workers.

Type-locality: holotype Malaysia: Cameron Highlands, 22.iii.1984 (*Rougemont*); paratypes: 2 workers with same data, 10 workers Malaysia: Pahang, Fraser's Hill, 1380 m., Kuantun Ridge, 17.iii.1993, #8 (*Löbl & Calame*).

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

Status as species: Pfeiffer, *et al.* 2011: 52.

Distribution: Indonesia (Lombok, Kalimantan, Sumatra), Malaysia (Peninsula, Sarawak), Thailand.

godeffroyi. *Strumigenys godeffroyi* Mayr, 1866a: 516 (w.) SAMOA (Upolu I.).

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

Type-locality: Samoa: Upolu (no collector's name).

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

Mayr, 1887: 569 (q.); Imai, *et al.* 1984: 68 (k.).

Status as species: Mayr, 1876: 113; Forel, 1886a: 217 (in key); Mayr, 1887: 569 (in key); Dalla Torre, 1893: 146; Emery, 1893f: 249; Emery, 1897c: 575 (in key); Mayr, 1897: 431; Emery, 1900d: 691; Forel, 1903a: 708; Bingham, 1903: 149; Forel, 1913k: 83; Emery, 1914f: 417; Forel, 1915b: 44; Viehmeyer, 1916a: 140; Mann, 1919: 353; Mann, 1921: 462; Wheeler, W.M. 1922a: 1034; Wheeler, W.M. 1923b: 4; Emery, 1924d: 321; Santschi, 1928a: 52; Santschi, 1928c: 69; Wheeler, W.M. 1928d: 115; Wheeler, W.M. 1932d: 17; Karavaiev, 1935a: 106; Wheeler, W.M. 1935g: 32; Wheeler, W.M. 1936f: 14; Wheeler, W.M. 1937a: 23; Brown, 1949d: 17; Chapman & Capco, 1951: 108; Wilson & Taylor, 1967: 36; Taylor, 1976a: 82; Taylor & Brown, 1985: 88; Taylor, 1987a: 76; Dlussky, 1993: 59; Dlussky, 1994: 54; Bolton, 1995b: 397; Lin & Wu, 1996: 143; Dorow, 1996a: 80; Tiwari, 1999: 52; Mathew & Tiwari, 2000: 334; Bolton, 2000: 791 (redescription); Wetterer, 2002: 128; Wetterer & Vargo, 2003: 416; Wetterer, 2006: 415; Clouse, 2007b: 227; Framenau & Thomas, 2008: 73; Pfeiffer, *et al.* 2011: 52; Sarnat & Economo, 2012: 130; Bharti & Akbar, 2013b: 392 (in key); Sarnat, *et al.* 2013: 72; Ramage, 2014: 160; Bharti, Guénard, *et al.* 2016: 44; Sarnat, Hita Garcia, *et al.* 2019: 36.

Senior synonym of butteli: Brown, 1949d: 17; Bolton, 1995b: 397; Lin & Wu, 1996: 143; Bolton, 2000: 791; Sarnat, Hita Garcia, *et al.* 2019: 36.

Senior synonym of geococci: Bolton, 2000: 791; Sarnat, Hita Garcia, *et al.* 2019: 36.

Senior synonym of indica: Brown, 1949d: 17; Bolton, 1995b: 397; Lin & Wu, 1996: 143; Bolton, 2000: 791; Sarnat, Hita Garcia, *et al.* 2019: 36; Sarnat, Hita Garcia, *et al.* 2019: 36.

Distribution: Australia, Caroline Is., Christmas I., Fiji Is., French Polynesia, Hawaii, India, Indonesia (Aru Is., Flores, Java, Kai Besar, Krakatau, Lombok, Seram, Sulawesi, Sumatra, Tanimbar, Timor), Malaysia (Sabah, Sarawak), Marquesas Is., Marshall Is., Micronesia, New Caledonia, Niue, Papua New Guinea, Philippines (Camarines Sur, Luzon, Mindanao, Palawan), Samoa, Singapore, Solomon Is., Sri Lanka, Tonga, Vanuatu.

[Note: an old record from Seychelles is probably a misidentification.]

godmani. *Strumigenys godmani* Forel, 1899c: 42, pl. 3, fig. 5 (q.) PANAMA.

Type-material: holotype queen.

Type-locality: Panama: Volcan de Chiriquí (*Champion*).

Type-depository: BMNH.

Wheeler, G.C. & Wheeler, J. 1960b: 26 (l.).

Status as species: Wheeler, W.M. 1908a: 147 (in key); Emery, 1924d: 322; Brown, 1953d: 55; Brown, 1962c: 239; Kempf, 1972a: 243; Bolton, 1995b: 397; Lattke & Goitia, 1997: 379; Bolton, 2000: 534 (redescription); Sosa-Calvo, *et al.* 2006: 820; Sosa-Calvo, *et al.* 2010: 42 (in key); Pérez-Pedraza & Fernández, 2019: 1084.

Senior synonym of ferox: Brown, 1953d: 55; Brown, 1962c: 239; Kempf, 1972a: 243; Bolton, 1995b: 397; Bolton, 2000: 534.

Distribution: Colombia, Costa Rica, Ecuador, Guyana, Panama, Venezuela.

gorgon. *Strumigenys gorgon* Fisher, in Bolton, 2000: 642 (w.) MADAGASCAR.

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype Madagascar: 6.9 km. NE Ambanizana, 15°34'S, 50°00'E, 825 m., 2.xii.1993, sifted litter (leaf mold, rotten wood), rainforest, #976(41)-1 (*B.L. Fisher*); paratypes with same data but coded (37)-1, (44)-1, (48)-1.

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

Distribution: Madagascar.

grandidieri. *Strumigenys grandidieri* Forel, 1892k: 517 (w.) MADAGASCAR.

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

Type-locality: Madagascar: Forêt d'Andrangoloaka (*Sikora*).

Type-depositories: MCZC, MHNG.

Combination in *S. (Trichoscapa)*: Santschi, 1913b: 259.

Status as species: Santschi, 1913b: 259 (in key); Wheeler, W.M. 1922a: 1034; Emery, 1924d: 320; Brown, 1954k: 12 (redescription); Bolton, 1995b: 397; Fisher, in Bolton, 2000: 654 (redescription).

Distribution: Madagascar.

gryphon. *Strumigenys gryphon* Bolton, 2000: 961 (w.q.m.) AUSTRALIA (New South Wales).

Type-material: holotype worker, 3 paratype workers, 3 paratype queens, 2 paratype males.

Type-locality: holotype Australia: New South Wales, Tenterfield, 23.i.1961, “*Strumigenys perplexa* F. Sm.”, dry sclero., gully, under rock (*B.B. Lowery*); paratypes with same data.

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

Distribution: Australia.

grytava. *Pyramica grytava* Bolton, 2000: 220 (w.) COLOMBIA, BRAZIL (Pará).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Colombia: Magdalena, Bahia de Neguange, P.N. Tayrona, 25 km. NE Santa Marta, 11°21'N, 74°05'W, 30.xi.1985, low vegetation (*H.-G. Müller*); paratype with same data.

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

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 120.

Status as species: Pérez-Pedraza & Fernández, 2019: 1085.

Distribution: Colombia, Brazil.

guatemalensis. *Strumigenys (Strumigenys) louisianae* subsp. *guatemalensis* Weber, 1934a: 39 (w.) GUATEMALA.

Type-material: 6 syntype workers.

Type-locality: Guatemala: Zacapa, 13.xii.1911 (W.M. Wheeler).

Type-depositories: AMNH, MCZC.

Junior synonym of *louisianae*: Brown, 1953g: 28; Brown, 1961a: 68; Brown, 1962c: 247; Kempf, 1972a: 244; Smith, D.R. 1979: 1404; Bolton, 1995b: 397; Bolton, 2000: 524.

guianensis. *Strumigenys (Cephaloxys) alberti* subsp. *guianensis* Weber, 1934a: 50 (w.) GUYANA.

Type-material: 3 syntype workers.
Type-locality: Guyana: Kartabo, 19.vii.1920 (W.M. Wheeler).
Type-depositories: MCZC, USNM.
Combination in *Smithistruma*: Brown, 1948e: 106.
Junior synonym of *alberti*: Brown, 1953g: 94; Kempf, 1972a: 231; Bolton, 1995b: 384; Bolton, 2000: 154.

gundlachi. *Pyramica gundlachi* Roger, 1862a: 253, pl. 1, fig. 18 (w.) CUBA.

Type-material: lectotype worker (by designation of Brown, 1960b: 40); paralectotype workers (number not stated), 1 paralectotype queen.

Type-locality: lectotype Cuba: (no further data) (*Gundlach*); paralectotypes with same data.

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

Brown, 1960b: 44 (q.).

Combination in *Strumigenys*: Roger, 1863b: 40;

combination in *S. (Pyramica)*: Brown, 1948e: 110;

combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 120.

Status as species: Roger, 1863b: 40; Mayr, 1863: 453; Forel, 1886a: 217 (in key); Mayr, 1887: 570 (in key); Dalla Torre, 1893: 146; Wheeler, W.M. 1905b: 129; Wheeler, W.M. 1908a: 146 (in key); Wheeler, W.M. 1913b: 496; Emery, 1924d: 322; Smith, M.R. 1954c: 8; Brown, 1949e: 110; Weber, 1952b: 4; Brown, 1960b: 38, 40 (redescription); Brown, 1962c: 249; Wilson, 1964b: 7; Smith, M.R. 1967: 361; Kempf, 1972a: 244; Alayo, 1974: 19 (in key); Smith, D.R. 1979: 1404; Deyrup, *et al.* 1989: 98; Brandão, 1991: 380; Bolton, 1995b: 397; Deyrup, 1997: 3; Lattke & Goitia, 1997: 379; Bolton, 2000: 186 (redescription); Deyrup, *et al.* 2000: 299; Deyrup, 2003: 46; Sosa-Calvo, *et al.* 2006: 820; Branstetter & Sáenz, 2012: 260; Bezděčková, *et al.* 2015: 122; Deyrup, 2017: 129; Booher, *et al.* 2019: 356 (in key); Lubertazzi, 2019: 177; Pérez-Pedraza & Fernández, 2019: 1085.

Senior synonym of banillensis: Brown, 1960b: 40; Brown, 1962c: 249; Kempf, 1972a: 244; Smith, D.R. 1979: 1405; Bolton, 1995b: 397; Bolton, 2000: 186.

Senior synonym of berlesei: Brown, 1960b: 40; Brown, 1962c: 249; Kempf, 1972a: 244; Smith, D.R. 1979: 1405; Bolton, 1995b: 397; Bolton, 2000: 186.

Senior synonym of bierigi: Brown, 1960b: 40; Brown, 1962c: 249; Kempf, 1972a: 244; Smith, D.R. 1979: 1405; Bolton, 1995b: 397; Bolton, 2000: 186.

Senior synonym of infuscata: Brown, 1960b: 40; Brown, 1962c: 249; Kempf, 1972a: 244; Smith, D.R. 1979: 1405; Bolton, 1995b: 397; Bolton, 2000: 186.

Senior synonym of isthmica: Brown, 1960b: 40; Brown, 1962c: 249; Kempf, 1972a: 244; Smith, D.R. 1979: 1405; Bolton, 1995b: 397; Bolton, 2000: 186.

Senior synonym of vincentensis: Brown, 1960b: 40; Brown, 1962c: 249; Kempf, 1972a: 244; Smith, D.R. 1979: 1404; Bolton, 1995b: 397; Bolton, 2000: 186.

Distribution: Bahamas, Belize, Colombia, Costa Rica, Cuba, Dominican Republic, Ecuador, Guatemala, Haiti, Jamaica, Mexico, Nicaragua, Panama, Peru, Puerto Rico, St Vincent and the Grenadines, Trinidad and Tobago, U.S.A. (Florida), Venezuela.

gunter. *Strumigenys gunter* Sarnat, Hita Garcia, *et al.* 2019: 36, figs. 7J, 9S, 18, 27, model 4 (w.) FIJI IS (Gau I., Koro I.).

Type-material: holotype worker.

Type-locality: holotype Fiji Is: Gau I., Mt Delaco, 2.8 km. SE Navukailagi Village, 7.ii.2008, 432 m., -17.9795°, 179.2760°, primary rainforest, sifted litter, EPE291.16, (unique specimen code CASENT0184984) (E.P. Economo).

Type-depository: BPBM.

Distribution: Fiji Is.

guttulata. *Strumigenys guttulata* Forel, 1902h: 458 (w.) AUSTRALIA (Queensland).

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

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

Type-depositories: BMNH, MHNG.

Status as species: Emery, 1924d: 321; Brown, 1973c: 264 (redescription); Taylor & Brown, 1985: 88; Taylor, 1987a: 76; Bolton, 1995b: 397; Bolton, 2000: 975 (redescription).

Distribution: Australia.

gyges. *Pyramica gyges* Bolton, 2000: 424, figs. 261, 300 (w.q.) WEST MALAYSIA.

Type-material: holotype worker, 34 paratype workers, 4 paratype queens.

Type-locality: holotype Malaysia: Cameron Highlands, Bukit Mentiga, 1600 m., 23.iii.1993. no. 16a (*Löbl & Calame*); paratypes with same data.

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

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 120.

Distribution: Malaysia (Peninsula).

gyrogenys. *Strumigenys gyrogenys* Bolton, 2000: 768 (w.) BORNEO (East Malaysia: Sarawak).

Type-material: holotype worker, 3 paratype workers.

Type-locality: holotype Malaysia: Sarawak, 4th Division, Gn. Mulu N. P., 200 m., 8.vi.1978, limestone forest, pitfall trap (*H. Vallack*); paratypes: 1 worker with same data but 14.iii.1978, limestone forest, leaf litter, 1 worker with same data but v-viii.1978, BM1978-49, base camp (*P.M. Hammond & J.E. Marshall*), 1 worker Sarawak, 4th Div., G. Mulu Nat. Pk, RGS Expd., Long Pala, 6.x.1977, lowland rainforest (*B. Bolton*).

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

Status as species: Pfeiffer, *et al.* 2011: 52.

Distribution: Malaysia (Sarawak).

gytha. *Strumigenys gytha* Bolton, 2000: 553 (w.) BRAZIL (São Paulo).

Type-material: holotype worker.

Type-locality: Brazil: São Paulo, S. Cantareira, 5.iv.1973, Coll. Kempf no. 8873 (*Krmpf & Santos*).

Type-depository: MZSP.

Distribution: Brazil.

habei. *Smithistruma (Smithistruma) habei* Azuma, 1951: 89, figs. A, B (w.) JAPAN.

Type-material: syntype workers (number not stated, "a number of specimens").

Type-locality: Japan: Osaka Pref., Mt Minoo, 6.ix.1945, no. 93 (*T. Habe*).

Type-depository: location of syntypes not known.

Junior synonym of *incerta*: Onoyama, 1980: 194; Bolton, 1995b: 384; Bolton, 2000: 459; Lyu, Choi & Cho, 2001: 234; Imai, *et al.* 2003: 108.

habropilosa. *Strumigenys habropilosa* Bolton, 2000: 807 (w.) INDIA (Tamil Nadu).

Type-material: holotype worker.

Type-locality: India: Madras, Nilgiri, 15 km. E Coonoor, 900 m., 19.xi.1972, no. 37 (*Besuchet, Löbl & Mussard*).

Type-depository: MHNG.

Status as species: Bharti & Akbar, 2013b: 392 (in key); Bharti, Guénard, *et al.* 2016: 44.

Distribution: India.

hadrodens. *Pyramica hadrodens* Bolton, 2000: 161 (w.) BRAZIL (Amazonas).

Type-material: holotype worker, 10 paratype workers.

Type-locality: holotype Brazil: Amazonas, Porto Alegre, 25.ii.1994, #251 (*R. Didham*); paratypes: 2 workers with same data, 1 worker with same data but #258, 4 workers with same data but 20.ii.1994, #193, 3 workers same data but 26.ii.1994, #451.

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

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 120.

Distribution: Brazil.

halosis. *Pyramica halosis* Bolton, 2000: 162 (w.) VENEZUELA.

Type-material: holotype worker, 2 paratype workers.
Type-locality: holotype Venezuela: Lara, 5 km. SW Guarico, 1350 m., 9°36'N, 69°50'W, 23.viii.1987, #8927.6, sifted litter (leaf mold, rotten wood), rainforest (*P.S. Ward*); paratypes with same data.
Type-depositories: BMNH (holotype); UCDC (paratypes).

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 120.
Distribution: Venezuela, Suriname.

halpas. *Strumigenys halpas* Bolton, 2000: 822 (w.) BORNEO (East Malaysia: Sarawak).

Type-material: holotype worker, 1 paratype worker.
Type-locality: holotype Malaysia: Sarawak, Gn. Penrissen, 1000 m., 23.v.1994, edge prim. Montane forest, #9a (*Löbl & Burckhardt*); paratype with same data.
Type-depositories: MHNG (holotype); BMNH (paratype).

Status as species: Pfeiffer, et al. 2011: 52.

Distribution: Malaysia (Sarawak).

harpyia. *Strumigenys harpyia* Bolton, 2000: 962, fig. 521 (w.q.) AUSTRALIA (Queensland, New South Wales).

Type-material: holotype worker, 10 paratype workers, 2 paratype queens.
Type-locality: holotype Australia: Queensland, NE, Graham Range, 9.iv.1979, Qm Berlesate No. 7, 17.17°S, 145.57°E, 20 m., rainforest, stick brushing (*G. Monteith*); paratypes: 2 workers, 1 queen with same data, 8 workers, 1 queen with same data but Berlesate no. 3.
Type-depositories: ANIC (holotype); ANIC, BMNH (paratypes).

Distribution: Australia.

hastur. *Strumigenys hastur* Bolton, 2000: 808 (w.) BORNEO (East Malaysia: Sabah).

Type-material: holotype worker.
Type-locality: Malaysia: Sabah, Poring Hot Springs, 600 m., 9.v.1987, no. 18 (*Burckhardt & Löbl*).
Type-depository: MHNG.

Status as species: Pfeiffer, et al. 2011: 52.

Distribution: Malaysia (Sabah).

hastyla. *Strumigenys hastyla* Bolton, 1983: 372 (w.) BURUNDI, IVORY COAST, NIGERIA, CAMEROON, GABON, ANGOLA.

Type-material: holotype worker, 3 paratype workers.
Type-locality: holotype Burundi: Bujumbura, 1977, no. 17 (*A. Dejean*); paratypes with same data..
Type-depositories: BMNH (holotype); BMNH, MCZC (paratypes).

Status as species: Bolton, 1995b: 397; Bolton, 2000: 609 (redescription).

Distribution: Angola, Burundi, Cameroon, Democratic Republic of Congo, Gabon, Ivory Coast, Nigeria.

hathor. *Pyramica hathor* Bolton, 2000: 346 (w.q.) MADAGASCAR.

Type-material: holotype worker, 2 paratype workers, 1 paratype queen.
Type-locality: holotype Madagascar: 9.2 km. WSW Befingotra, Res. Anjanaharibe-Sud, 14°45'S, 49°28'E, 1180 m., 7.xi.1994, #1167, ex rotten log, montane rainforest (*B.L. Fisher*); paratypes with same data.
Type-depositories: MCZC (holotype); BMNH, UCDC (paratypes).

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 121.

Distribution: Madagascar.

havilandi. *Strumigenys havilandi* Forel, 1905c: 13 (footnote) (w.q.) SOUTH AFRICA.

Type-material: syntype workers (number not stated).
[Note: there is a queen specimen in the type-series, not mentioned in the original description.].
Type-locality: South Africa: Natal, 5300 ft (*Haviland*).
Type-depositories: BMNH, MHNG.

Status as species: Santschi, 1913b: 257 (in key); Arnold, 1917: 377; Wheeler, W.M. 1922a: 918; Emery, 1924d: 320; Chapman & Capco, 1951: 110; Brown, 1954k: 25 (redescription); Bolton, 1983: 373 (redescription); Bolton, 1995b: 397; Bolton, 2000: 592 (redescription).

Distribution: South Africa.

hekate. *Strumigenys hekate* Bolton, 2000: 776 (w.) BORNEO (East Malaysia: Sabah).

Type-material: holotype worker.

Type-locality: Malaysia: Sabah, Poring Hot Springs, Langanan River, 850 m., 14.v.1987, no. 25a (*Löbl & Burckhardt*).

Type-depository: MHNG.

Status as species: Pfeiffer, *et al.* 2011: 52.

Distribution: Malaysia (Sabah).

heliani. *Strumigenys heliani* Fisher, in Bolton, 2000: 632, figs. 384, 411 (w.) MADAGASCAR.

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype Madagascar: Prov. Toamasina, F.C. Sandranantitra, 18°02.9'S, 49°05.5'E, 450 m., 18-21.i.1999, sifted litter (leaf mold, rotten wood), #101(13)-1 (*H.J. Ratsirarson*); paratypes: 2 workers with same data, 2 workers with same data but coded #101(14)-1.

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

Distribution: Madagascar.

helytruga. *Strumigenys helytruga* Bolton, 1983: 374 (w.) ANGOLA.

Type-material: holotype worker.

Type-locality: Angola: Bruco, 26.ii.-2.iii.1972, forest litter (*P.M. Hammond*).

Type-depository: BMNH.

Status as species: Bolton, 1995b: 397; Bolton, 2000: 609 (redescription).

Distribution: Angola.

hemidisca. *Strumigenys hemidisca* Brown, 1953f: 107 (w.) VENEZUELA (intercepted by U.S.A. plant quarantine).

Type-material: holotype worker, 2 paratype workers.

Type-locality: Venezuela: locality unknown; intercepted by U.S. Plant Quarantine, from orchids, E.Q.No. A-42465, USNM Lot No. 37-20988; paratypes with same data.

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

Status as species: Brown, 1962c: 239; Kempf, 1972a: 244; Bolton, 1995b: 397; Lattke & Goitia, 1997: 374 (in key); Bolton, 2000: 535 (redescription); Pérez-Pedraza & Fernández, 2019: 1085.

Distribution: Colombia, Venezuela.

hemichlaena. *Strumigenys hemichlaena* Brown, 1971c: 78 (w.) NEW GUINEA (Indonesia, Papua New Guinea).

Type-material: holotype worker, 44 paratype workers, 1 paratype queen.

Type-locality: holotype Indonesia: Netherlands New Guinea (= Irian Jaya), Baliem River, 1600 m., 14.xii.1938, in rotten branch (*L.J. Toxopeus*); paratypes with same data.

Type-depositories: BZBC (holotype); ANIC, BZBC, CASC, MCZC (paratypes).

Status as species: Bolton, 1995b: 397; Bolton, 2000: 904 (redescription).

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

hemisobek. *Pyramica hemisobek* Bolton, 2000: 452, figs. 265, 289 (w.) NEPAL.

Type-material: holotype worker.

Type-locality: Nepal: Maewa Khola, Sanghu, 2.x.1961, 6500 ft, in moss on wet bank (*K.H. Hyatt*).

Type-depository: BMNH.

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 121.

Status as species: Bharti & Akbar, 2013b: 391 (in key); Bharti, Guénard, *et al.* 2016: 44.
Distribution: India, Nepal.

hensekta. *Smithistruma hensekta* Bolton, 1983: 293, fig. 12 (w.) GHANA, IVORY COAST, CAMEROON, GABON, ANGOLA.

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype Ghana: Mampong, 9.ii.1970 (*P.M. Room*); paratypes with same data.

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

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 121.

Status as species: Bolton, 1995b: 384; Bolton, 2000: 303 (redescription); Hita Garcia, *et al.* 2013: 215.

Distribution: Angola, Cameroon, Democratic Republic of Congo, Gabon, Ghana, Ivory Coast.

heterodonta. *Pyramica heterodonta* Rigato & Scupola, 2008: 479, figs. 4–6 (w.) ECUADOR.

Type-material: holotype worker, 7 paratype workers.

Type-locality: holotype Ecuador: Pichincha, Paschooa, 0°25'19" N, 78°30'57" W, 2940 m., 26.vii.2006, under bark (*G. Caoduro & A. Scupola*); paratypes with same data.

Type-depositories: MSNV (holotype); ASPC, MSNM, MSNV, PUCE (paratypes).

Combination in *Strumigenys*: new combination (unpublished).

Distribution: Ecuador.

heteropha. *Strumigenys heteropha* Bolton, 2000: 758 (w.) CHINA (Hong Kong).

Type-material: holotype worker.

Type-locality: China: Hong Kong, E Central New Territories, Shan Liu, 31.x.1996 (*J.R. Fellowes*).

Type-depository: BMNH.

Status as species: Tang, K.L. *et al.* 2019: 16.

Distribution: China (Hong Kong).

hexameria. *Epitritus hexamerus* Brown, 1958d: 70, figs. 1-3 (w.q.) JAPAN.

Type-material: holotype worker, 1 paratype worker, 1 paratype queen.

Type-locality: holotype Japan: Kyushu, Prov. Chikugo, Korasan, 25.ix. 1955 (*S. Miyamoto*); paratypes: 1 worker with same data, 1 queen Japan: Honshu, Numazu City, Sige-toge, 22.v.1949, 250 m., under stone (*K. Okano*).

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

Combination in *Pyramica*: Bolton, 1999: 1672;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 121.

Status as species: Brown, 1962b: 79 (in key); Bolton, 1972: 208 (in key); Azuma, 1977: 116; Onoyama, 1980: 198; Terayama & Kubota, 1989: 791; Deyrup, *et al.* 1989: 97; Ogata, 1991b: 142; Morisita, *et al.* 1992: 76; Terayama, Choi & Kim, 1992: 32; Bolton, 1995b: 188; Terayama, Lin & Wu, 1995: 87; Xu, 2000d: 297 (in key); Bolton, 2000: 388 (redescription); Deyrup, *et al.* 2000: 300; Lyu, Choi & Cho, 2001: 236; Deyrup, 2003: 46; Imai, *et al.* 2003: 88; Lin & Wu, 2003: 63; Xu & Zhou, 2004: 442 (in key); MacGown, *et al.* 2005: 287; Terayama, 2009: 138; Deyrup, 2017: 130; Tang, K.L. *et al.* 2019: 16.

Distribution: China (Hong Kong), Japan, South Korea, Taiwan, U.S.A.

hilaris. *Strumigenys hilaris* Fisher, in Bolton, 2000: 661, fig. 396 (w.q.) MADAGASCAR.

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

Type-locality: holotype Madagascar: Marojejy R.N.I#12, 14°26'43.2" N, 49°47'8.3" E, 375 m., 18.xi.1993, inforest, Winkler app. #44.11127 (*G.D. Alpert*); paratypes: 5 workers, 1 queen with same data but 20.xi.1993, coded 108.13987, 108.13988, 108.13990, 108.13991; 1 worker, 1 queen with same data but 665 m., 20.xi.1993 (*Alpert et al.*), #106.10820, #106.10822.

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

Distribution: Madagascar.

hindenburgi. *Strumigenys hindenburgi* Forel, 1915c: 357 (w.) ARGENTINA (no province data).

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

Type-locality: Argentina: Buenos Aires (La Plata) (*Bruch*) (type-locality after Brown, 1961a: 63).

Type-depositories: MCZC, MHNG.

Brown, 1961a: 63 (ergatoid q.); Silva, T.S.R. & Brandão, 2014: 167 (ergatoid q.).

Status as species: Bruch, 1915: 529; Emery, 1924d: 322; Kusnezov & Golbach, 1952: 425; Kusnezov, 1953b: 338; Kempf, 1958g: 555; Brown, 1961a: 63; Brown, 1962c: 243; Kempf, 1972a: 244; Brandão, 1991: 380; Bolton, 1995b: 397; Lattke & Goitia, 1997: 372 (in key); Bolton, 2000: 520 (redescription); Wild, 2007b: 37; Silva, T.S.R. & Brandão, 2014: 167; Pérez-Pedraza & Fernández, 2019: 1085.

Distribution: Argentina, Colombia, Brazil, Paraguay.

hindu. *Strumigenys hindu* De Andrade, in Baroni Urbani & De Andrade, 2007: 156, fig. 54 (w.) NEPAL.

Type-material: holotype worker.

Type-locality: Nepal: Pokhara, 820 m., 15-18.vi.1976 (*W. Wittmer & C. Baroni Urbani*).

Type-depository: NHMB.

Distribution: Nepal.

hirashimai. *Epitritus hirashimai* Ogata, 1990: 197, figs. 1-3 (w.) JAPAN.

Type-material: holotype worker, 64 paratype workers.

Type-locality: holotype Japan: Izu Is, Toshima I., 27.iii.1986 (*K. Murata & M. Terayama*); paratypes: 54 workers with same data, 1 worker Japan: Nagasaki Pref., Kuroko I., Hirado, 6.ix.1982 (*K. Ogata & S. Eto*), 4 workers Oita Pref., Hazama, 5.xi.1985 (*A. Miyata*), 2 workers Nagasaki Pref., Tsushima I., Izuohara-Ariakeyama (Izuohara-Jinja Shrine), 25.ix.1959 (*T. Hidaka, K. Morimoto & T. Karawabata*), 3 workers Amami-Oshima I., Mt Yuwan, 16.viii.1986 (*H. Takamine*).

Type-depositories: KUEC (holotype); ANIC, BMNH, KUEC, UTKC (paratypes).

Combination in *Pyramica*: Bolton, 1999: 1672;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 121.

Status as species: Ogata, 1991b: 142; Morisita, *et al.* 1992: 77; Terayama, Lin & Wu, 1995: 86; Bolton, 1995b: 188; Xu, 2000d: 298 (in key); Bolton, 2000: 389 (redescription); Imai, *et al.* 2003: 88; Lin & Wu, 2003: 63; Xu & Zhou, 2004: 441 (in key); Terayama, 2009: 138.

Distribution: Japan, Taiwan.

hiroshimensis. *Smithistruma hiroshimensis* Ogata & Onoyama, 1998: 281, figs. 5, 6 (w.) JAPAN.

Type-material: holotype worker.

Type-locality: Japan: Honshu, Hiroshima Pref., Hiroshima City, Mt Futabayama, 2.viii.1996 (*Y. Touyama*).

Type-depository: KUEC.

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 121.

Status as species: Bolton, 2000: 411 (redescription); Imai, *et al.* 2003: 106.

Distribution: Japan.

hirsuta. *Strumigenys hirsuta* Tang, K.L. *et al.* 2019: 18, figs. 6A-C, 7A-C (w.q.) CHINA (Hong Kong).

Type-material: 6 syntype workers, 1 syntype queen.

[Note: text inadvertently mentions holotype worker, 5 paratype workers, and a holotype queen; hence type-material consists of 6 worker syntypes and 1 queen syntype.]

Type-locality: China: Hong Kong, Hong Kong I., Lung Fu Shan, 22.27899°N, 114.13717°E, 211 m., 18.xi.2014 (F2W-m²) (*M. Wong*).

Type-depository: HKUC.

Distribution: China (Hong Kong).

hispida. *Strumigenys hispida* Lin & Wu, 1996: 145, figs. 15-19 (w.q.) TAIWAN.

Type-material: holotype worker, 78 paratype workers, 6 paratype queens.

Type-locality: holotype Taiwan: Nantou Hsien, Chitou, 30.xi.1992 (*C.-C. Lin*); paratypes: 12 workers, 1 queen with same data, 7 workers Taiwan: Chiai Hsien, Fenchifu, 3.ix.1992 (*C.-C. Lin*), 58 workers, 5 queens Ilan Hsien, Fushan, 9.x.1992 (*C.-C. Lin*), 1 worker Taipei Hsien, Wulai, 2.x.1992 (*C.-C. Lin*).

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

Status as species: Bolton, 2000: 808 (redescription); Zhou, 2001b: 81; Lin & Wu, 2001: 168 (in key); Lin & Wu, 2003: 63; Zhou, 2006: 582; Terayama, 2009: 141; Guénard & Dunn, 2012: 54.

Distribution: China, Taiwan.

hoplites. *Strumigenys hoplites* Brown, 1973c: 266, fig. 2 (w.) NEW GUINEA (Papua New Guinea).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Papua New Guinea: Bisianumu, nr Sogeri, 15-20.iii.1955, 500 m., no. 655, rainforest (*E.O. Wilson*); paratype with same data.

Type-depository: MCZC.

Status as species: Bolton, 2000: 885 (redescription).

Distribution: Papua New Guinea.

hoplites. *Pyramica hoplites* Bolton, 2000: 347, figs. 225, 245 (w.q.) MADAGASCAR.

Type-material: holotype worker, 5 paratype workers, 2 paratype queens.

Type-locality: holotype Madagascar: 43 km. S Ambalavao, Res. Andringitra, 22°14'S, 47°00'E, 825 m., 9.x.1993, sifted litter (leaf mold, rotten wood), rainforest, #760(1)-8 (*B.L. Fisher*); paratypes: 1 worker with same data but #760(4)-5, 1 worker with same data but #760(2)-6, 1 worker with same data but 10.x.1993, #767-1, ex rotten log, rainforest, 2 workers 13 km. NW Enakara, Res. Andohahela, 24°33'S, 46°48'E, 1250 m., 30.xi.1992, sifted litter (leaf mold, rotten wood) montane rainforest, #561(40)-3 (*B.L. Fisher*), 1 queen with same data as last but #561(26)-3, 1 queen 45 km. S Ambalavao, 22°13'S, 47°01'E, 758 m., 25.ix.1993, #696(34)-5 (*B.L. Fisher*).

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

[Junior secondary homonym of *Strumigenys hoplites* Brown, 1973c: 266.]

Replacement name: *Strumigenys exiguaevitae* Baroni Urbani, 2007: 119.

horvathi. *Strumigenys horvathi* Emery, 1897c: 577, pl. 14, fig. 8 (w.) NEW GUINEA (Papua New Guinea).

Type-material: holotype worker.

Type-locality: Papua New Guinea: Hansemann Mts (*L. Biró*).

Type-depository: HNHM.

Brown, 1973c: 261 (q.).

Status as species: Emery, 1924d: 321; Chapman & Capco, 1951: 108; Brown, 1973c: 260 (redescription); Bolton, 1995b: 397; Bolton, 2000: 833 (redescription).

Distribution: Indonesia (Kai Besar), Papua New Guinea.

hostilis. *Strumigenys hostilis* Bolton, 2000: 870 (w.) INDIA (Goa).

Type-material: holotype worker, 8 paratype workers.

Type-locality: holotype India: Goa, Distr. Canacona, Cortigao Sanctuary, 100mH., 6-10.i.1997, no. 40 (*A. Schulz & K. Vock*); paratypes with same data.

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

Status as species: Bharti & Akbar, 2013b: 392 (in key); Bharti, Guénard, et al. 2016: 44.

Distribution: India.

hubbewatyorum. *Strumigenys hubbewatyorum* Booher, et al. 2019: 343, fig. 4 (w.) CUBA.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Cuba: Guantanamo, El Yunque Peak, 20.31300 -74.57400 150m., 540 m., 31.i.2012, #RSA2012-018, winker extraction of sifted litter, wet rainforest (MCZ-ENT00036130) (*F. Cala*); paratype: Cuba: Cienfuegos, Parco Nacional Pico San Juan, near road, 21.98542 -80.14873 50 m., 1026 m. 20 m., 19.v.2013, #RSA2013-023, winker extraction of sifted litter, hardwood forest (*R.S. Anderson*).

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

Distribution: Cuba.

humata. *Strumigenys humata* Lattke & Goitia, 1997: 385, figs. 35, 44 (w.) VENEZUELA.

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Venezuela: Edo. Aragua, Loma de Hierro, 10°10'N, 67°08'W, 25.5 km. SE La Victoria, 1400 m., 27.iv.1995 (*J.E. Lattke*); paratypes: 1 worker with same data, 1 worker with same data but 16.xi.1994.

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

Status as species: Bolton, 2000: 515 (redescription); Sosa-Calvo, et al. 2006: 820.

Distribution: Costa Rica, Panama, Venezuela.

hyalina. *Pyramica hyalina* Bolton, 2000: 128 (w.q.) U.S.A. (Ohio, Mississippi).

Type-material: holotype worker, 5 paratype workers, 1 paratype queen.

Type-locality: holotype U.S.A.: Ohio, Catawba Beach, 18.viii.1938, no. 171 (*M.E. Amstutz*); paratypes: 3 workers, 1 queen with same data as holotype, 1 worker Ohio, Catawba Beach, 18.viii.1938 (*M. Talbot*), 1 worker U.S.A.: Mississippi, Oktibbeha County, Noxubee Ref., 21.vii.1981, berlese litter, hardwood forest (*R.L. Brown*).

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

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 121.

Status as species: MacGown, *et al.* 2005: 287; Deyrup, 2017: 130.

Distribution: U.S.A.

***hyletha*.** *Strumigenys hyletha* Bolton, 2000: 843, figs. 447, 487, 502 (w.) INDONESIA (Sumatra).

Type-material: holotype worker, 10 paratype workers.

Type-locality: holotype Indonesia: Sumatra, Jambi, km. 15 Sungaipenuh to Tapan, 1450 m., 9.xi.1989, #10 (*Agosti, Löbl & Burckhardt*); paratypes with same data.

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

Distribution: Indonesia (Sumatra).

***hyphata*.** *Smithistruma (Smithistruma) hyphata* Brown, 1953g: 110 (w.) TRINIDAD.

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Trinidad ("B.W.I."): Northern Range, Foothills N of Tunapuna, 25.v.1935, no. 180 (*N.A. Weber*); paratypes with same data.

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

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 121.

Status as species: Brown, 1964a: 194; Kempf, 1972a: 231; Bolton, 1995b: 384; Bolton, 2000: 198 (redescription); Guerrero, Fernández, *et al.* 2018: 254; Pérez-Pedraza & Fernández, 2019: 1085.

Distribution: Brazil, Colombia, Trinidad, Venezuela.

***hypoturba*.** *Strumigenys hypoturba* Bolton, 2000: 809 (w.q.) INDIA (Tamil Nadu).

Type-material: holotype worker, 9 paratype workers, 2 paratype queens.

Type-locality: India: Madras, Nilgiri, 6 km. E Coonoor, 1400 m., 22.xi.1972, no. 42 (*Besuchet & Löbl*); paratypes: 5 workers, 1 queen with same data but year given as 1973 (*Besuchet, Löbl & Mussard*), 3 workers, 1 queen with same data but 1600m., no. 43, 1 worker Madras, Nilgiri, Halical nr Coonoor, 1600 m., 22.xi.1972 (*Besuchet, Löbl & Mussard*).

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

Status as species: Bharti & Akbar, 2013b: 392 (in key); Bharti, Guénard, *et al.* 2016: 44.

Distribution: India.

***idiogenes*.** *Strumigenys idiogenes* Bolton, 2000: 527 (w.) COSTA RICA.

Type-material: holotype worker.

Type-locality: Costa Rica: Prov. Limón, 24 km. E Guapiles, 20 m., 10°15'N, 83°35'W, 4.iv.1996, project 5, intercept (*R. Matlock*).

Type-depository: BMNH.

Distribution: Costa Rica.

***ignota*.** *Strumigenys ignota* Bolton, 2000: 844, figs. 445, 505 (w.) BORNEO (East Malaysia: Sarawak).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Malaysia: Sarawak, Santubong, Kuching, v.1994 (*Löbl & Burckhardt*); paratype with same data.

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

Status as species: Pfeiffer, *et al.* 2011: 52.

Distribution: Malaysia (Sarawak).

***imantodes*.** *Strumigenys imantodes* Bolton, 2000: 870 (w.) INDONESIA (Sulawesi).

Type-material: holotype worker.

Type-locality: Indonesia: Sulawesi Tengah, nr Morowali, Ranu River Area, 27.i.-20.iv.1980, B.M. 1980-280 (*M.J.D. Brendell*).

Type-depository: BMNH.

Distribution: Indonesia (Sulawesi).

imitator. *Strumigenys imitator* Mayr, 1887: 572 (w.m.) BRAZIL (Santa Catarina).

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

Type-locality: Brazil: Santa Catarina.

Type-depositories: BMNH, NHMW, USNM.

[Unjustified emendation of spelling to *imitatrix*: Schulz, W.A. 1906: 155, Borgmeier, 1927c: 122.]

Status as species: Emery, 1890b: pl. vii, fig. 7; Forel, 1893g: 377; Dalla Torre, 1893: 146; Forel, 1895b: 135; Wheeler, W.M. 1905b: 129; Wheeler, W.M. 1908a: 146 (in key); Santschi, 1923g: 1264; Emery, 1924d: 322; Borgmeier, 1927c: 122; Menozzi, 1931b: 272.

Subspecies of *elongata*: Weber, 1934a: 32.

Junior synonym of *elongata*: Brown, 1954c: 189; Brown, 1962c: 245; Kempf, 1972a: 243; Bolton, 1995b: 397; Bolton, 2000: 510.

impidora. *Smithistruma impidora* Bolton, 1983: 294, fig. 6 (w.) IVORY COAST.

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Ivory Coast: Abidjan, Banco Nat. Park, 3.i.1977, primary forest, dead trunk (*I. Löbl*); paratypes with same data.

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

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 121.

Status as species: Bolton, 1995b: 384; Bolton, 2000: 303 (redescription).

Distribution: Ivory Coast.

inaequalis. *Strumigenys smithi* var. *inaequalis* Emery, 1890b: 67, pl. 7, fig. 3 (w.) BRAZIL (Matto Grosso).

Type-material: holotype worker.

Type-locality: Brazil: Mato Grosso (no collector's name).

Type-depository: MSNG.

Subspecies of *smithii*: Dalla Torre, 1893: 147; Forel, 1895b: 136; Wheeler, W.M. 1908a: 147 (in key); Emery, 1924d: 323; Borgmeier, 1927c: 123.

Junior synonym of *smithii*: Brown, 1953f: 104; Brown, 1962c: 239; Kempf, 1972a: 246; Bolton, 1995b: 397; Bolton, 2000: 539.

inatos. *Strumigenys inatos* Fisher, in Bolton, 2000: 684 (w.q.) MADAGASCAR.

Type-material: holotype worker, 8 paratype workers, 1 paratype queen.

Type-locality: holotype Madagascar: 9.2 km. WSW Befingotra, Res. Anjanaharibe-Sud, 14°45'S, 49°28'E, 1200 m., 9.xi.1994, sifted litter (leaf mold, rotten wood), montane rainforest, #1192(36)-8 (B.L. Fisher); paratypes with same data but coded ((2)-7, (10)-10, (13)-6, (29)-6, (9)-9, (25)-5, (40)-6, (41)-6.

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

Distribution: Madagascar.

incerta. *Smithistruma (Smithistruma) incerta* Brown, 1949d: 10 (w.q.) JAPAN.

Type-material: holotype queen, 1 paratype worker.

Type-locality: holotype Japan: Kyushu, Kirishima Mountain (*F. Silvestri*); paratype with same data.

Type-depository: MCZC.

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 121.

Junior synonym of *japonica*: Chapman & Capco, 1951: 107.

Status as species: Chapman & Capco, 1951: 106; Onoyama, 1980: 194; Ogata, 1991b: 135; Morisita, et al. 1992: 70; Bolton, 1995b: 384; Ogata & Onoyama, 1998: 281;

Bolton, 2000: 459 (redescription); Lyu, Choi & Cho, 2001: 234; Imai, *et al.* 2003: 108; Guénard & Dunn, 2012: 52.

Senior synonym of *habei*: Onoyama, 1980: 194; Bolton, 1995b: 384; Bolton, 2000: 459; Lyu, Choi & Cho, 2001: 234; Imai, *et al.* 2003: 108.

Distribution: China, Japan, South Korea.

incisa. *Strumigenys incisa* Godfrey, 1907: 102 (w.) GREAT BRITAIN.

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

Type-locality: Great Britain: Scotland, Edinburgh, hothouse in Royal Botanic Garden, 10.vi.1904 (*R. Godfrey*).

Type-depository: BMNH.

Junior synonym of *rogeri*: Donisthorpe, 1915d: 341; Donisthorpe, 1927b: 393; Brown, 1954k: 20; Brown, 1962c: 250; Bolton, 1983: 387; Bolton, 1995b: 397; Bolton, 2000: 604; Blard, *et al.* 2003: 132; Sarnat, Hita Garcia, *et al.* 2019: 40.

incomposita. *Strumigenys incomposita* Bolton, 2000: 844, fig. 451 (w.) INDONESIA (Sumatra).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Indonesia: Sumatra, Jambi, Mt Kerinci, 1750-1850 m., 11-12.xi.1989, #11 (*Agosti, Löbl & Burckhardt*); paratype with same data.

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

Distribution: Indonesia (Sumatra).

incuba. *Strumigenys incuba* Bolton, 2000: 541, fig. 320 (w.) COLOMBIA.

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Colombia: Putumayo, Villa Garzon, 14.viii.1977 (*D. Jackson*); paratypes: 1 worker with same data, 1 worker with same data but 25.vii.1977.

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

Status as species: Pérez-Pedraza & Fernández, 2019: 1085.

Distribution: Colombia.

indagatrix. *Strumigenys indagatrix* Wheeler, W.M. 1919e: 94 (w.) BORNEO (East Malaysia: Sarawak).

Type-material: 2 syntype workers.

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

Type-depository: MCZC.

[Misspelled as *indigatrix* by Bolton, 2000: 793.]

Status as species: Chapman & Capco, 1951: 108; Brown, 1959g: 86; Bolton, 1995b: 397; Bolton, 2000: 793 (redescription); Pfeiffer, *et al.* 2011: 52.

Distribution: Brunei, Indonesia (Sumatra), Malaysia (Peninsula, Sabah, Sarawak), Philippines (Palawan).

indica. *Strumigemys godeffroyi* var. *indica* Forel, 1902c: 243 (q.) INDIA (Kerala).

Type-material: holotype queen.

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

Type-depository: MHNG.

Subspecies of *godeffroyi*: Bingham, 1903: 149; Forel, 1903a: 708; Emery, 1924d: 321; Chapman & Capco, 1951: 108.

Junior synonym of *godeffroyi*: Brown, 1949d: 17; Bolton, 1995b: 397; Lin & Wu, 1996: 143; Bolton, 2000: 791.

inezae. *Strumigenys inezae* Forel, 1905c: 12 (w.) INDONESIA (Java).

Type-material: holotype worker.

Type-locality: Indonesia: Java, Tjibodas, iii.1904 (*K. Kraepelin*).

Type-depository: not found in MHNG or ZMUH, presumed lost.

Combination in *S. (Cephaloxys)*: Emery, 1924d: 325;

combination in *Smithistruma* (*Smithistruma*): Brown, 1948e: 105;

combination in *Pyramica*: Bolton, 1999: 1673.

Status as species: Emery, 1924d: 325; Brown, 1948e: 105; Chapman & Capco, 1951: 106; Brown, 1953g: 121; Bolton, 1995b: 384.

Junior synonym of *dohertyi*: Bolton, 2000: 397.

infidelis. *Strumigenys infidelis* Santschi, 1919f: 48 (w.) ARGENTINA (Buenos Aires).

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

Type-locality: Argentina: La Plata (*Bruch*).

Type-depositories: NHMB, MCZC, MZSP.

Junior synonym of *louisianae*: Brown, 1953g: 28; Brown, 1961a: 68; Brown, 1962c: 247; Kempf, 1972a: 244; Smith, D.R. 1979: 1404.

Status as species: Kusnezov & Golbach, 1952: 425; Bolton, 2000: 523 (redescription).

Distribution: Argentina, Bolivia, Brazil, Venezuela.

infuscata. *Strumigenys (Strumigenys) eggersi* subsp. *infuscata* Weber, 1934a: 35 (w.q.) CUBA.

Type-material: 5 syntype workers, 1 syntype queen.

Type-locality: syntype queen Cuba: Limones Seboruco, 4.viii.1933 (N.A. Weber); syntype workers Cuba: Cienfuegos, Soledad, vii.1932 (D.M. Bates & G.B. Fairchild).

Type-depository: AMNH, MCZC.

Subspecies of *eggersi*: Alayo, 1974: 41.

Junior synonym of *gundlachi*: Brown, 1960b: 40; Brown, 1962c: 249; Kempf, 1972a: 244; Smith, D.R. 1979: 1405; Bolton, 1995b: 397; Bolton, 2000: 186.

inhonesta. *Strumigenys inhonesta* Bolton, 2000: 749 (w.) INDONESIA (Sulawesi).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Indonesia: Sulawesi Tengah, nr Morowali, Ranu Riv. Area, 27.i-20.iv.1908, BM 1980-280 (M.J.D. Brendell); paratype with same data.

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

Status as species: Pfeiffer, *et al.* 2011: 52.

Distribution: Indonesia (Sulawesi, Sumatra), Malaysia (Peninsula, Sabah, Sarawak), Philippines (Luzon).

inopina. *Smithistruma inopina* Deyrup & Cover, 1998: 215, fig. 1 (q.) U.S.A. (Florida).

Type-material: holotype queen, 2 paratype queens.

Type-locality: holotype U.S.A.: Florida, Putnam County, Ocala National Forest, Rodman Reservoir, trail near parking lot, at base of pines, wet flatwoods habitat, 10.xii.1994 (*M. Deyrup*), paratypes: 1 queen Florida, Marion County, 9 mi. SSW of Ocala, in Ocala Waterway development, sand pine scrub habitat, 16.x.1990 (*M. Deyrup*), 1 queen, Florida, Alachua County, Fairgrounds, at base of pines, flatwoods habitat near parking lot, 23.ii.1986 (*C. Johnson*).

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

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 121.

Status as species: Bolton, 2000: 129 (redescription); Deyrup, 2003: 47; Deyrup, 2017: 131.

Distribution: U.S.A.

inopinata. *Rhopalothrix inopinata* De Andrade, in Baroni Urbani & De Andrade, 1994: 54, figs.

31, 32 (w.) SRI LANKA.

Type-material: holotype worker.

Type-locality: Sri Lanka ("Central Ceylon"): Kandy, 600 m. (*Mussard, Besuchet & Löbl*).

Type-depository: MHNG.

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 121.

[Note: Bolton (unpublished) suspects that this is not a *Strumigenys* species.]

Status as species: Bolton, 1995b: 377.

Distribution: Sri Lanka.

inquilina. *Serrastruma inquilina* Bolton, 1983: 342 (q.) DEMOCRATIC REPUBLIC OF CONGO.

Type-material: holotype queen, 7 paratype queens.

Type-locality: Democratic Republic of Congo ("B. Congo"): S slope of Mt Kahuzi, 1900 m., 5.ix.1957, in nest of *Serrastruma lujae* (Forel) (E.S. Ross & R.E. Leech); paratypes with same data.

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

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 121.

Status as species: Bolton, 1995b: 382; Bolton, 2000: 314 (redescription).

Distribution: Democratic Republic of Congo.

***insolita*.** *Strumigenys insolita* Bolton, 2000: 554 (w.) PARAGUAY.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Paraguay: Central, Asuncion, 4.x.1979 (*P. Vaucher*); paratype with same data.

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

Status as species: Wild, 2007b: 37.

Distribution: Paraguay.

***insula*.** *Pyramica insula* Bolton, 2000: 400 (w.) FRENCH POLYNESIA (Tahiti I.).

Type-material: holotype worker, 1 paratype worker.

Type-locality: French Polynesia: Tahiti, Mont Tentara, 1000 m., 28.i.1982 (*G.H. Perrault*); paratype with same data.

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

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 121.

Status as species: Ramage, 2014: 160.

Distribution: French Polynesia.

***integra*.** *Strumigenys integra* Bolton, 2000: 899, fig. 476 (w.) INDONESIA (Timor).

Type-material: holotype worker, 14 paratype workers.

Type-locality: holotype Indonesia: West Timor, 13.8 km. N Soe, 1100 m., dry seasonal forest , 14.viii.1990, F90021 (*Agosti & Weintraub*); paratypes with same data.

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

Distribution: Indonesia (Timor).

***interfectiva*.** *Strumigenys interfectiva* Lattke & Goitia, 1997: 386, fig. 36 (w.) VENEZUELA.

Type-material: holotype worker.

Type-locality: Venezuela: Edo. Aragua, Loma de Hierro, 10°10'N, 67°08'W, 5 km. SE La Victoria, 1400 m., 16.xi.1994 (*J. Lattke*).

Type-depository: MIZA.

Status as species: Bolton, 2000: 541 (redescription); Bezděcková, et al. 2015: 122; Pérez-Pedraza & Fernández, 2019: 1085.

Distribution: Bolivia, Colombia, Peru, Venezuela.

intermedia. *Strumigenys alberti* var. *intermedia* Wheeler, W.M. 1913d: 242 (w.) DOMINICA.

Type-material: holotype worker.

Type-locality: Dominica I.: Long Ditton, near Roseau, 1911 (*Crampton, Lutz & Miner*).

Type-depository: AMNH.

Combination in *S. (Cephaloxys)*: Emery, 1924d: 325.

Subspecies of *alberti*: Emery, 1924d: 325.

Junior synonym of *alberti*: Brown, 1953g: 93; Kempf, 1972a: 231; Bolton, 1995b: 384; Bolton, 2000: 154.

***inusitata*.** *Trichoscapa inusitata* Lattke, 1992b: 142, fig. 1 (w.) VENEZUELA.

Type-material: holotype worker.

Type-locality: Venezuela: Territorio Federal Amazonas, Alto Rio Siapa, 1°40'N, 64°35'W, 540 m., 2.ii.1989, sifted leaf litter (*J. Lattke*).

Type-depository: MIZA .

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 1994: 17;

combination in *Smithistruma*: Bolton, 1995b: 384;

combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 121.

Status as species: Bolton, 1995b: 384; Bolton, 2000: 233 (redescription); Sosa-Calvo, *et al.* 2010: 41 (in key).

Distribution: Brazil, Guyana, Venezuela.

ipsea. *Strumigenys ipsea* Fisher, in Bolton, 2000: 685 (w.) MADAGASCAR.

Type-material: holotype worker, 5 paratype workers.

Type-locality: holotype Madagascar: Prov. Diego Suarez, Marojejy Mts, 29.xii.1972, 2060 m., dense forest, #4052 (*J.M. Betsch*); paratypes with same data.

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

Distribution: Madagascar.

irrorata. *Strumigenys (Strumigenys) irrorata* Santschi, 1913b: 257 (diagnosis in key) (w.) SOUTH AFRICA.

Type-material: holotype worker.

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

Type-depository: NHMB.

Santschi, 1914e: 29 (w.).

Status as species: Santschi, 1914e: 29; Arnold, 1917: 375; Wheeler, W.M. 1922a: 918; Emery, 1924d: 320; Brown, 1954k: 33; Bolton, 1983: 375 (redescription); Bolton, 1995b: 397; Bolton, 2000: 593 (redescription).

Distribution: South Africa, Zimbabwe.

isthmica. *Strumigenys (Strumigenys) eggersi* var. *isthmica* Santschi, 1931c: 276 (w.) PANAMA.

Type-material: 4 syntype workers.

Type-locality: Panama: France Field, 2.v.1930 (*A. Bierig*).

Type-depository: NHMB.

Junior synonym of *gundlachi*: Brown, 1960b: 40; Brown, 1962c: 249; Kempf, 1972a: 244; Smith, D.R. 1979: 1405; Bolton, 1995b: 397; Bolton, 2000: 186.

itoi. *Polyhoma itoi* Azuma, 1950: 36, figs. (w.) JAPAN.

Type-material: syntype workers.

Type-locality: Japan: Kii Province, Tomogashima, 4.vii.1948 (*M. Azuma*).

Type-depository: location of syntypes not known.

Junior synonym of *mutica*: Brown & Yasumatsu, 1951: 94; Wilson & Brown, 1956: 442; Onoyama, 1980: 198; Terayama & Kubota, 1989: 790; Bolton, 1995b: 219; Bolton, 2000: 455; Lyu, Choi & Cho, 2001: 236.

izepara. *Strumigenys izepara* Bolton, 2000: 823 (w.) WEST MALAYSIA.

Type-material: holotype worker.

Type-locality: Malaysia: Pahang, Fraser's Hill, 1350 m., below Kuantun Ridge, 17.iii.1993, #9 (*Löbl & Calame*).

Type-depository: MHNG.

Distribution: Malaysia (Peninsula).

jacobsoni. *Strumigenys (Cephaloxys) jacobsoni* Menozzi, 1939b: 180, fig. 4 (w.) INDONESIA (Sumatra).

Type-material: 5 syntype workers.

Type-locality: Indonesia: Sumatra, Fort de Kock (*E. Jacobson*).

Type-depositories: IEUB, MCZC.

Brown, 1949d: 9 (q.).

Combination in *Smithistruma (Smithistruma)*: Brown, 1948e: 105;

combination in *Weberistruma*: Brown, 1949d: 8;

combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.

Status as species: Brown, 1948e: 105; Brown, 1949d: 8; Chapman & Capco, 1951: 106; Bolton, 1995b: 384; Bolton, 2000: 433 (redescription).

Distribution: Indonesia (Sumatra), Malaysia (Peninsula, Sabah, Sarawak), Philippines (Palawan).

jamaicensis. *Strumigenys jamaicensis* Brown, 1959c: 6 (w.) JAMAICA.

Type-material: holotype worker, paratype workers (number not stated).

Type-locality: holotype Jamaica: St Thomas Parish, Corn Puss Gap, ca 2000 ft, no.J-18 (*H.B. Mills*); paratypes: unknown number with same data, 2 series Jamaica: Portland Parish, Hardwar Gap, ca 4000 ft, nos J-4 and J-7 (*H.B. Mills*).

Type-depositories: INHS (holotype); INHS, MCZC, “and elsewhere” (paratypes).

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.

Status as species: Brown, 1960b: 45 (redescription); Brown, 1962c: 249; Kempf, 1972a: 244; Bolton, 1995b: 397; Lattke & Goitia, 1997: 377 (in key); Bolton, 2000: 188 (redescription).

Distribution: Jamaica.

japonica. *Strumigenys japonica* Ito, T. 1914: 40 (w.) JAPAN.

Type-material: 4 syntype workers.

Type-locality: Japan: Nagato Prov., Hondo I. (*Y. Nawa*).

Type-depository: no type-material is known to exist.

Wheeler, W.M. 1928d: 116 (q.).

Combination in *S. (Cephaloxys)*: Emery, 1924d: 325;

combination in *Smithistruma (Smithistruma)*: Brown, 1948e: 105;

combination in *Weberistruma*: Brown, 1953g: 27;

combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.

Status as species: Emery, 1924d: 325; Wheeler, W.M. 1928d: 115; Yano, 1932: 335; Brown, 1948e: 105; Brown, 1949d: 10; Azuma, 1951: 87; Chapman & Capco, 1951: 107; Azuma, 1953: 3; Brown, 1953g: 27; Azuma, 1977: 116; Onoyama, 1980: 198; Kim, Choi & Bang, 1991: 285; Ogata, 1991b: 135; Morisita, *et al.* 1992: 70; Terayama, Choi & Kim, 1992: 32; Bolton, 1995b: 384; Terayama, Lin & Wu, 1996: 334; Ogata & Onoyama, 1998: 281; Bolton, 2000: 435 (redescription); Lyu, Choi & Cho, 2001: 235; Imai, *et al.* 2003: 108; Lin & Wu, 2003: 63; Xu & Zhou, 2004: 441 (in key); Terayama, 2009: 138; Guénard & Dunn, 2012: 52.

Distribution: China, Japan, South Korea, Taiwan.

jepsoni. *Strumigenys jepsoni* Mann, 1921: 462, fig. 22 (w.) FIJI IS (Vanua Levu).

Type-material: syntype workers (number not stated, “a small series”).

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

Type-depositories: AMNH, MCZC.

Status as species: Wheeler, W.M. 1935g: 33; Dlussky, 1993: 59; Dlussky, 1994: 54; Bolton, 1995b: 397; Bolton, 2000: 809 (redescription); Sarnat & Economo, 2012: 130; Sarnat, Hita Garcia, *et al.* 2019: 36.

Distribution: Fiji Is.

jiangxiensis. *Strumigenys jiangxiensis* Zhou & Xu, 2003: 738, figs. 1, 2 (w.) CHINA (Jiangxi).

Type-material: holotype worker.

Type-locality: China: Jiangxi Prov., Jiulian Shan Natural Reserve, 20.viii.2000 (*S.-Y. Zhou*).

Type-depository: GNUC.

Status as species: Guénard & Dunn, 2012: 54.

Distribution: China.

juliae. *Strumigenys juliae* Forel, 1905c: 12 (w.) INDONESIA (Java).

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

Type-localities: Indonesia: Java, Depok, iii.1904 (*K. Kraepelin*), and Java, Buitenzorg (= Bogor), iii.1904 (*K. Kraepelin*).

Type-depository: MHNG.

Status as species: Emery, 1924d: 321; Chapman & Capco, 1951: 108; Bolton, 1995b: 397; Bolton, 2000: 793 (redescription); Pfeiffer, *et al.* 2011: 52.

Distribution: Indonesia (Bali, Java, Sumatra), Malaysia (Penang, Peninsula, Sabah, Sarawak), Philippines (Palawan), Singapore.

***jugis*.** *Strumigenys jugis* Bolton, 2000: 963, fig. 525 (w.q.) AUSTRALIA (Queensland).

Type-material: holotype worker, 10 paratype workers, 1 paratype queen.

Type-locality: holotype Australia: Queensland, 11 km. ENE Mt Tozer, 12.43°S, 143.18°E, 11-16.vii.1986, Berlese ANIC 1062, rainforest litter (*T. Weir*); paratypes: 3 workers with same data but ANIC 1063, 6 workers, 1 queen with same data but ANIC 1064, 1 worker with same data but ANIC 1065.

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

Distribution: Australia.

***juxta*.** *Strumigenys juxta* Bolton, 2000: 964 (w.) AUSTRALIA (Queensland).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Australia: Queensland, NE, Hinchinbrook I., Gayundah Creek, 12.xi.1984, QM Berlesate no. 670, 18.22°S × 146.13°E, 80 m., rainforest, sieved litter (*Monteith, Davies, Thompson & Gallon*); paratype: 1 worker with same data.

Type-depository: ANIC.

Distribution: Australia.

***kakothema*.** *Strumigenys kakothema* Bolton, 2000: 845, fig. 450 (w.q.) INDONESIA (Sumatra).

Type-material: holotype worker, 21 paratype workers, 2 paratype queens.

Type-locality: holotype Indonesia: Sumatra, Jambi, W Mt Tujah Lake, 1400 m., 14.xi.1989, #17 (*Agosti, Löbl & Burckhardt*); paratypes with same data.

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

Distribution: Indonesia (Bali, Java, Sumatra).

***kapryx*.** *Strumigenys kapryx* Bolton, 2000: 846, fig. 453 (w.) BORNEO (East Malaysia: Sarawak, Sabah).

Type-material: holotype worker, 5 paratype workers.

Type-locality: holotype Malaysia: Sarawak, 4th Division, Gn. Mulu N.P., camp 5, v-viii.1987, B.M. 1978-49 (*P.M. Hammond & J.E. Marshall*); paratypes with same data.

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

Status as species: Pfeiffer, *et al.* 2011: 52.

Distribution: Malaysia (Sabah, Sarawak).

***karawajewi*.** *Strumigenys (Trichoscapa) karawajewi* Brown, 1948b: 44.

Replacement name for *Strumigenys (Cephaloxys) emeryi* Karavaiev, 1935a: 106.

[Junior primary homonym of *Strumigenys (Strumigenys) emeryi* Mann, 1922: 37.]

Combination in *Smithistruma (Smithistruma)*: Brown, 1948e: 105;

combination in *Trichoscapa*: Brown, 1995: 219;

combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.

Status as species: Brown, 1953g: 124; Brown, 1995: 219; Bolton, 1995b: 384; Bolton, 2000: 400 (redescription); Clouse, 2007b: 226; Pfeiffer, *et al.* 2011: 51; Sarnat, *et al.* 2013: 72.

Senior synonym of *dubia*: Brown, 1995: 219; Bolton, 2000: 401.

Distribution: Australia, Indonesia (Aru, Bali, Kai Besar, Sulawesi, Sumatra), Malaysia (Peninsula, Sabah), Micronesia, Palau, Papua New Guinea, Philippines (Luzon), Solomon Is (Bellona).

***katapelta*.** *Strumigenys katapelta* Bolton, 1983: 375, figs. 61, 76 (w.) BURUNDI, KENYA.

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype Burundi: Bujumbura, 1977. No. 42 (*A. Dejean*); paratypes with same data.

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

Status as species: Bolton, 1995b: 397; Bolton, 2000: 593 (redescription); Hita Garcia, *et al.* 2013: 215.

Distribution: Burundi, Democratic Republic of Congo, Kenya, Uganda.

kempfi. *Smithistruma kempfi* Taylor & Brown, 1978: 35, figs. 1-6 (w.q.) BORNEO (East Malaysia: Sarawak).

Type-material: holotype worker, 5 paratype workers, 2 paratype queens.

Type-locality: holotype Malaysia: Sarawak, Semengoh Forest Reserve, ca 18 km. SW Kuching, 30.vi.1968, ranforest litter berlesate, acc. 68.778 (*R.W. Taylor*); paratypes: 4 workers, 2 queens with same data, 1 worker with same data but 2-3.vii.1968, acc. 68.784.

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

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.

Status as species: Bolton, 1995b: 384; Bolton, 2000: 425 (redescription); Pfeiffer, *et al.* 2011: 51.

Distribution: Brunei, Malaysia (Sarawak).

kerasma. *Smithistruma kerasma* Bolton, 1983: 303, fig. 16 (w.) CAMEROON.

Type-material: holotype worker, 9 paratype workers.

Type-locality: holotype Cameroon: Nkoemvon, 16.iii.1980 (*D. Jackson*); paratypes with same data.

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

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.

Status as species: Bolton, 1995b: 384; Bolton, 2000: 338 (redescription).

Distribution: Cameroon, Gabon.

khakaura. *Pyramica khakaura* Bolton, 2000: 348 (w.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: Prov. Antsiranana, R.S. Manongarivo, 17.3 km. 218° SW Antanambao, 1580 m., 14°01.3'S, 48°25.1'E, 27.x.1998, #1970(50)-2, sifted litter (leaf mold, rotten wood), monyane rainforest (*B.L. Fisher*).

Type-depository: BMNH..

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.

Distribution: Madagascar.

kichijo. *Smithistruma kichijo* Terayama, Lin & Wu, 1996: 335, figs. 23-25, 28, 29 (w.) TAIWAN.

Type-material: holotype worker, 8 paratype workers.

Type-locality: holotype Taiwan: Taichung Hsien, Kukuan, 1060 m., 30.vii.1988 (no collector's name); paratypes: Japan: Okinawa Pref., Okinawa-jima I., Onna-son, Yamada, 20.viii.1994 (*M. Terayama, S. Kubota & H. Takamine*).

Type-depositories: NIAS (holotype); MNHA, NIAS, NSMT (paratypes).

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.

Status as species: Ogata & Onoyama, 1998: 282; Bolton, 2000: 427 (redescription); Imai, *et al.* 2003: 106; Lin & Wu, 2003: 63; Xu & Zhou, 2004: 442 (in key); Terayama, 2009: 138; Guénard & Dunn, 2012: 52; Liu, C., Guénard, *et al.* 2015: 59; Tang, K.L. *et al.* 2019: 22.

Distribution: Bhutan, China, Japan, Taiwan, Thailand.

kiranae. *Pyramica kiranae* Makhan, 2007a: 4, figs. 7, 8 (w.) SURINAME.

Type-material: holotype worker, 6 paratype workers.

Type-locality: Suriname: Kasikasima, 27.iii.1996 (*D. Makhan*); paratypes with same data.

Type-depository: USPS.

Junior synonym of *subedentata*: Bolton, *et al.* 2008: 62.

kompsomala. *Pyramica kompsomala* Bolton, 2000: 234 (w.) COLOMBIA.

Type-material: holotype worker.

Type-locality: Colombia: Putumayo, Villa Garzon, 25.vii.1977 (*D. Jackson*).

Type-depository: BMNH..

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.

Status as species: Pérez-Pedraza & Fernández, 2019: 1085.

Distribution: Colombia.

***koningsbergeri*.** *Strumigenys koningsbergeri* Forel, 1905c: 9 (w.q.) INDONESIA (Java).

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

Type-locality: Indonesia: Java, Buitenzorg (= Bogor), Tjompea, iii.1904 (*K. Kraepelin*).

Type-depository: MHNG.

Status as species: Emery, 1924d: 321; Chapman & Capco, 1951: 109; Bolton, 1995b: 397; Bolton, 2000: 846 (redescription); Pfeiffer, *et al.* 2011: 52.

Distribution: Brunei, Indonesia (Bali, Java, Lombok, Sumatra), Malaysia (Peninsula, Sabah, Sarawak), Philippines (Luzon, Palawan).

***konteiensis*.** *Strumigenys konteiensis* Lin & Wu, 2001: 161, figs. 8-10 (w.) TAIWAN.

Type-material: holotype worker.

Type-locality: Taiwan: Kenting, Pintung County, 16.ix.1996 (*C.-C. Lin*).

Type-depository: NTUT.

Status as species: Lin & Wu, 2003: 63; Terayama, 2009: 141.

Distribution: Taiwan.

***korahyla*.** *Strumigenys korahyla* Bolton, 1983: 376, fig. 64 (w.) CAMEROON.

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Cameroon: nr Yaoundé, series MT (*G. Terron*); paratypes with same data but one 'series OV', the other 'series EP'.

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

Status as species: Bolton, 1995b: 397; Bolton, 2000: 594 (redescription); Hita Garcia, *et al.* 2013: 216.

Distribution: Cameroon, Gabon, Ghana.

***kraepelini*.** *Strumigenys kraepelini* Forel, 1905c: 8 (w.) INDONESIA (Java).

Type-material: holotype worker.

Type-locality: Indonesia: Java, Buitenzorg (= Bogor), iii.1904 (*K. Kraepelin*).

Type-depository: holotype lost, not in ZMUH or MHNG (probably destroyed in World War II).

Status as species: Emery, 1924d: 321; Chapman & Capco, 1951: 109; Bolton, 1995b: 397; Bolton, 2000: 885 (redescription); Pfeiffer, *et al.* 2011: 52.

Distribution: Indonesia (Bali, Java, Sumatra), Malaysia (Peninsula, Sabah), Singapore, Thailand.

***kumadori*.** *Strumigenys kumadori* Yoshimura & Onoyama, 2007: 668, figs. 3-9, 17-22 (w.q.m.)

JAPAN, CHINA (Beijing), KOREA, TAIWAN.

Type-material: holotype worker, 37 paratype worker, 5 paratype queens, 2 paratype males.

Type-locality: holotype Japan: Ibaraki Pref., Gozenyama, 11.viii.2002, code [649-1] (*M. Yoshimura*); paratypes with same data.

Type-depositories: OMNH (holotype); Yoshimura collection (paratypes).

Status as species: Guénard & Dunn, 2012: 54.

Distribution: China, Japan, Korea, Taiwan.

***kyidriformis*.** *Smithistruma kyidriformis* Brown, 1964a: 188, pl. 16, figs. 4, 5 (w.) ARGENTINA (Salta).

Type-material: holotype worker.

Type-locality: Argentina: Prov. Salta, Parque Nacional Finea El Rey, 2.i.1953, no. 8395 (*N. Kusnezov*).

Type-depository: MCZC.

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.

Status as species: Kempf, 1972a: 231; Bolton, 1995b: 384; Bolton, 2000: 200 (redescription).

Distribution: Argentina.

***kyroma*.** *Strumigenys kyroma* Bolton, 2000: 862 (w.q.) NEW GUINEA (Papua New Guinea).

Type-material: holotype worker, 1 paratype worker, 1 paratype queen.
Type-locality: holotype Papua New Guinea: 12 km. SW Telefomin, 7.vii.1980, 1600 m., 5.13°S, 141.35°E, ex rotten log, montane rainforest, #4702 (*P.S. Ward*); paratypes with same data.
Type-depositories: BMNH (holotype); UCDC (paratypes).
Distribution: Papua New Guinea.

labaris. *Strumigenys labaris* Fisher, in Bolton, 2000: 662 (w.) MADAGASCAR.

Type-material: holotype worker, 4 paratype workers.
Type-locality: holotype Madagascar: 40 km. S Ambalavao, Res. Andringitra, 22°13'S, 46°58'E, 1275 m., 15.x.1993, sifted litter (leaf mold, rotten wood), montane rainforest, #793(47)-6 (*B.L. Fisher*); paratypes with same data but coded (49)-6, (23)-8.
Type-depositories: MCZC (holotype); BMNH, SAMC (paratypes).
Distribution: Madagascar.

lacacoca. *Strumigenys lacacoca* Brown, 1959a: 101 (w.) PANAMA.

Type-material: holotype worker, 6 paratype workers.
Type-locality: holotype Panama: Canal Zone, Rio Chinillo, 22.ii.1924 (*T.E. Snyder*); paratypes with same data.
Type-depositories: USNM (holotype); MCZC, USNM (paratypes).

Status as species: Brown, 1961a: 58; Brown, 1962c: 245; Kempf, 1972a: 244; Bolton, 1995b: 397; Lattke & Goitia, 1997: 372 (in key); Bolton, 2000: 515 (redescription); Sosa-Calvo, *et al.* 2006: 820.

Distribution: Panama.

lachesis. *Pyramica lachesis* Bolton, 2000: 389 (w.) CHINA (Guangdong).

Type-material: holotype worker.
Type-locality: China: central Guangdong, Gutian, 3.iv.1997 (*J.R. Fellowes*).
Type-depository: BMNH.
Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.
Status as species: Xu & Zhou, 2004: 441 (in key); Guénard & Dunn, 2012: 52.
Distribution: China.

lacunosa. *Strumigenys lacunosa* Lin & Wu, 1996: 146, figs. 5, 11, 20-24 (w.q.) TAIWAN.

Type-material: holotype worker, 43 paratype workers, 2 paratype queen.
Type-locality: Taiwan: Taipei Hsien, Chuchih, 26.v.1998 (*C.-C. Lin*); paratypes: 9 workers, 1 queen with same data, 32 workers, 1 queen Taiwan: Nantou Hsien, Chitou, 29.xi.1992 (*C.-C. Lin*), 1 worker Nantou Hsien, Lienhuachih, 31.x.1988 (*Y.C. Shiao*), 1 worker Taiwan: Taitung Hsien, Lichia, 29.iii.1995 (*C.-C. Lin*).
Type-depositories: NTUT (holotype); BMNH, NTUT, TARI (paratypes).

Status as species: Bolton, 2000: 759 (redescription); Lin & Wu, 2001: 166 (in key); Imai, *et al.* 2003: 86; Lin & Wu, 2003: 63; Terayama, 2009: 141.
Distribution: Japan, Taiwan.

laevinasis. *Strumigenys (Cephaloxys) clypeata* var. *laevinasis* Smith, M.R. 1931c: 701, pl. 3, fig. 11 (w.) U.S.A. (Mississippi).

Type-material: lectotype worker (by designation of Brown, 1953g: 62), 2 paralectotype workers.
Type-locality: lectotype U.S.A.: Mississippi, Louisville, 15.v.1930 (*M.R. Smith*); paralectotypes with same data.
Type-depositories: USNM (lectotype); MSUS (paralectotypes).

Brown, 1953g: 62 (q.).
Combination in *S. (Trichoscapa)*: Smith, M.R. 1947f: 587;
combination in *Smithistruma (Smithistruma)*: Smith, M.R. 1951a: 827; Brown, 1953g: 61;
combination in *Pyramica*: Bolton, 1999: 1673;
combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.
Subspecies of clypeata: Wesson, L.G & Wesson, R.G. 1939: 109 (in key); Smith, M.R. 1947f: 589; Smith, M.R. 1932: 158.

Subspecies of pilinasis: Creighton, 1950a: 308.

Status as species: Smith, M.R. 1951a: 827; Brown, 1953g: 61 (redescription); Smith, M.R. 1958c: 136; Carter, 1962a: 7 (in list); Brown, 1964a: 194; Smith, M.R. 1967: 362; Smith, D.R. 1979: 1406; DuBois & LaBerge, 1988: 141; Deyrup, *et al.* 1989: 98; Mackay & Anderson, 1993: 388; Bolton, 1995b: 384; Bolton, 2000: 105 (redescription); Deyrup, 2003: 47; Coovert, 2005: 93; MacGown & Forster, 2005: 68; MacGown, *et al.* 2005: 287; Deyrup, 2017: 131; Pérez-Pedraza & Fernández, 2019: 1085.

Distribution: U.S.A.

laevipleura. *Strumigenys laevipleura* Kempf, 1958b: 64, figs. 5-7 (w.) COLOMBIA.

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Colombia: Medellin Coll., 3-22-46, SF 20456, Sup, 46-4823 (U.S. Plant Quarantine interception, San Francisco, California, 22.iii.1946, on orchid *Miltonia* sp.); paratypes with same data.

Type-depository: USNM (holotype); MCZC, USNM (paratypes).

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.

Status as species: Brown, 1962c: 247; Kempf, 1972a: 244; Bolton, 1995b: 397; Lattke & Goitia, 1997: 377 (in key); Bolton, 2000: 188 (redescription); Rigato & Scupola, 2008: 481 (in key); Pérez-Pedraza & Fernández, 2019: 1085.

Distribution: Colombia.

lalassa. *Pyramica lalassa* Bolton, 2000: 189, fig. 134 (w.) PANAMA, COSTA RICA, ECUADOR.

Type-material: holotype worker, 13 paratype workers.

Type-locality: holotype Panama: Bocas del Toro, 12-14.vii.1987, 1050 m., 8°47'N, 82°12'W, premontane rainforest (*D.M. Olson*); paratypes: 1 worker with same data, 2 workers Costa Rica: Heredia Prov., La Selva, 14.iii.1987, 50 m., 10°26'N, 83°59'W, #241 (*D.M. Olson*), 6 workers Costa Rica: Prov. Heredia, 17 km. S Pto Viejo, 10°18'N, 84°02'W, 550 m., 12.xi.1985, #1088-s, wet forest litter sample (*J. Longino*), 4 workers Costa Rica: Prov. Puntarenas, Monteverde, 1500 m., 10°18'N, 84°48'W, 14.xii.1987, #1980-s, cloud forest litter sample, ground (*J. Longino*).

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

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.

Status as species: Sosa-Calvo, *et al.* 2006: 820; Guerrero, Fernández, *et al.* 2018: 254; Pérez-Pedraza & Fernández, 2019: 1085.

Distribution: Colombia, Costa Rica, Ecuador, Panama.

lamellignatha. *Smithistruma (Smithistruma) lamellignatha* Brown, 1953g: 119, pl. 3, fig. 33 (w.q.m.) BORNEO (East Malaysia: Sabah).

Type-material: holotype worker, 4+ paratype workers (full count not given), 4 paratype queens, 1 paratype male.

Type-locality: holotype Malaysia: North Borneo (= Sabah), Mt Tibang, 1300 m., in rotten log (*E. Mjöberg*); paratypes with same data.

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

Combination in *Pyramica*: Bolton, 1999: 1673.

Junior synonym of *dohertyi*: Bolton, 2000: 397.

lamia. *Strumigenys lamia* Bolton, 2000: 965 (w.) NEW CALEDONIA.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype New Caledonia: Mt Koghis, 450 m., 18.ii.1977, 22.11°S, 166.31°E, leaf litter Berlesate, rainforest, #2255-2 (*P.S. Ward*); paratype with same data.

Type-depository: BMNH.

Distribution: Australia.

lancea. *Strumigenys lancea* Bolton, 2000: 904 (w.q.) NEW GUINEA (Papua New Guinea).

Type-material: holotype worker, 11 paratype workers, 2 paratype queens.

Type-locality: holotype Papua New Guinea: 11 km. E Bayer R. Sanctuary, 5.30°S, 144.16°E, 1900 m., 24.vi.1980, ex rotten log, montane forest, #4565 (*P.S. Ward*); paratypes with same data.

[Note: more paratypes in alcohol in ANIC.]

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

Distribution: Papua New Guinea.

***lantaui*.** *Strumigenys lantaui* Tang, K.L. et al. 2019: 23, fig. 9A-D (w.) CHINA (Hong Kong).

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype China: Hong Kong, Lantau I., Penney's Bay, 22.3271°N, 114.0335°E, 9 m., 25.x.2017 (WC-PB-NON-06) (*M. Pierce*); paratypes with same data.

Type-depository: HKUC.

Distribution: China (Hong Kong).

***langrandi*.** *Strumigenys langrandi* Fisher, in Bolton, 2000: 686 (w.q.) MADAGASCAR.

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

Type-locality: holotype Madagascar: Stn Forestière Manjakatombo, 19°21'S, 47°10'E, 1600 m., 20.ii.1993, sifted litter (leaf mold, rotten wood), montane rainforest, #11971-11 (*P.S. Ward*); paratypes with same data.

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

Distribution: Madagascar.

***lanuginosa*.** *Strumigenys lanuginosa* Wheeler, W.M. 1905b: 104, fig. M (w.q.) BAHAMAS (New Providence I.).

Type-material: 1 syntype worker, 5 syntype queens.

Type-locality: Bahamas: Nassau, v-vi.1904 (*W.M. Wheeler*).

Type-depositories: AMNH, MCZC.

Status as species: Wheeler, W.M. 1908a: 147 (in key); Brown, 1961a: 62; Brown, 1962c: 243; Kempf, 1972a: 244; Deyrup, et al. 1989: 98; Fontenla Rizo, 1994: 4; Bolton, 1995b: 397; Deyrup, 1997: 3; Lattke & Goitia, 1997: 379; Bolton, 2000: 521 (redescription); Deyrup, et al. 2000: 299; Deyrup, 2003: 47; Sosa-Calvo, et al. 2006: 820; Branstetter & Sáenz, 2012: 261; Deyrup, 2017: 132; Booher, et al. 2019: 355 (in key); Lubertazzi, 2019: 177; Pérez-Pedraza & Fernández, 2019: 1085.

Distribution: Bahamas, Colombia, Costa Rica, Cuba, Dominican Republic, Guatemala, Mexico, Panama, U.S.A. (Florida), Venezuela.

***lasia*.** *Cladarogenys lasia* Brown, 1976b: 34, figs. 1-5, A-D (w.) GABON.

Type-material: holotype worker.

Type-locality: Gabon: nr Makokou, Laboratoire de Primatologie et d'Ecologie Equatoriale, ix.-xii. 1972, berlestae of rainforest litter and humus (*I. Lieberburg*).

Type-depository: MCZC.

Combination in *Pyramica*: Bolton, 1999: 1672;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.

Status as species: Bolton, 1983: 353 (redescription); Bolton, 1995b: 145; Bolton, 2000: 308 (redescription).

Distribution: Gabon.

***laticephala*.** *Strumigenys (Strumigenys) louisianae* subsp. *laticephala* Smith, M.R. 1931c: 690, pl. 1, fig. 2 (w.) U.S.A. (Mississippi, Alabama).

Type-material: 10 syntype workers.

Type-locality: U.S.A.: Mississippi, Longview (*M.R. Smith*).

Type-depositories: MCZC, MSUS, USNM.

Haug, 1932: 170 (m.).

Subspecies of *louisianae*: Smith, M.R. 1932: 158; Dennis, 1938: 291; Creighton, 1950a: 303.

Junior synonym of *louisianae*: Smith, M.R. 1951a: 826; Brown, 1953g: 28; Brown, 1961a: 68; Brown, 1962c: 247; Smith, D.R. 1979: 1404; Bolton, 1995b: 397; Bolton, 2000: 524.

laticeps. *Epitritus laticeps* Brown, 1962b: 77, figs. 1-4 (w.) NIGERIA.

Type-material: holotype worker, 6 paratype workers.

Type-locality: holotype Nigeria: near Zungeru on the Kaduna road, 19.xii.1956, base of dead tree, S780 (W.A. Sands); paratypes with same data.

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

Combination in *Pyramica*: Bolton, 1999: 1672;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.

Status as species: Bolton, 1972: 208 (in key); Bolton, 1983: 355 (redescription); Bolton, 1995b: 188; Bolton, 2000: 289 (redescription).

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

latiuscula. *Strumigenys (Trichoscapa) maynei* var. *latiuscula* Forel, 1916: 428 (w.) DEMOCRATIC REPUBLIC OF CONGO.

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

Type-locality: Democratic Republic of Congo: Eala, 20.viii.1912 (*R. Mayné*).

Type-depositories: MCZC, MHNG, MRAC.

Combination in *S. (Cephaloxys)*: Wheeler, W.M. 1922a: 920.

Subspecies of *maynei*: Wheeler, W.M. 1922a: 920; Emery, 1924d: 324.

Junior synonym of *maynei*: Brown, 1952e: 77; Bolton, 1983: 347; Bolton, 1995b: 382; Bolton, 2000: 316.

leae. *Strumigenys leae* Forel, 1913g: 182 (w.q.) AUSTRALIA (Tasmania).

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

Type-locality: Australia: Tasmania (*Lea*).

Type-depository: MHNG.

Status as species: Wheeler, W.M. 1927i: 146; Wheeler, W.M. 1935g: 33.

Junior synonym of *perplexa*: Brown, 1958h: 38; Taylor, 1987a: 76; Bolton, 1995b: 397; Bolton, 2000: 967.

lebratyx. *Strumigenys lebratyx* Bolton, 2000: 759 (w.) BORNEO (East Malaysia: Sabah).

Type-material: holotype worker.

Type-locality: Malaysia: Crocker Range N.P., KK-Tembunan km. 60, 1270 m., 17.v.1987, no. 29a (*Burckhardt & Löbl*).

Type-depository: MHNG.

Status as species: Pfeiffer, et al. 2011: 52.

Distribution: Malaysia (Sabah).

leptodeira. *Strumigenys leptodeira* Bolton, 2000: 858 (w.) WEST MALAYSIA, INDONESIA (Sumatra).

Type-material: holotype worker.

Type-locality: Malaysia: Pahang, Cameron Highlands, trail 9, 1400 m., 27.iii.1993, #21 (*Löbl & Calame*).

Type-depository: MHNG.

Distribution: Indonesia (Sumatra), Malaysia (Peninsula).

leptorrhina. *Strumigenys leptorrhina* Bolton, 2000: 886, figs. 470, 512 (w.) BORNEO (East Malaysia: Sarawak).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Malaysia: Sarawak, 4th Div., G. Mulu Nat. Pk, RGS Expd., Long Pala, 30.ix.1977, lowland rainforest, leaf litter (*B. Bolton*); paratype: Sarawak, Gn. Mulu NP, 200 m., 2.iii.1978, limestone forest, pitfall trap (H. Vallack).

Type-depository: BMNH.

Status as species: Zhou, 2001b: 80; Pfeiffer, et al. 2011: 52.

Distribution: China, Malaysia (Sarawak).

leptothrix. *Strumigenys (Cephaloxys) leptothrix* Wheeler, W.M. 1929g: 55, fig. 7 (w.) TAIWAN.

Type-material: holotype worker.

Type-locality: Taiwan ("Formosa"): Funkiko (*F. Silvestri*).

Type-depository: MCZC.
Terayama & Kubota, 1989: 787 (q.).
Combination in *Smithistruma* (*Weberistruma*): Brown, 1948e: 107;
combination in *Weberistruma*: Brown, 1949d: 8;
combination in *Pyramica*: Bolton, 1999: 1673;
combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.
Status as species: Brown, 1948e: 107; Brown, 1949d: 8 (redescription); Chapman & Capco, 1951: 107; Terayama & Kubota, 1989: 787; Ogata, 1991b: 135; Morisita, *et al.* 1992: 70; Bolton, 1995b: 384; Terayama, Lin & Wu, 1996: 336; Ogata & Onoyama, 1998: 282; Bolton, 2000: 435 (redescription); Imai, *et al.* 2003: 107; Lin & Wu, 2003: 63; Xu & Zhou, 2004: 441 (in key); Terayama, 2009: 138.

Distribution: Japan, Taiwan.

***levana*.** *Strumigenys levana* Fisher, in Bolton, 2000: 632 (w.) MADAGASCAR.

Type-material: holotype worker, 8 paratype workers.

Type-locality: holotype Madagascar: Prov. Toamasina, F.C. Sandranantitra, 18°02.9'S, 49°05.5'E, 450 m., 21-24.i.1999, sifted litter (leaf mold, rotten wood), #102(26)-3 (*H.J. Ratsirarson*); paratypes with same data but coded (21)-1, (20)-2, (25)-3, (6)-3, (8)-3.

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

Distribution: Madagascar.

***lewisi*.** *Strumigenys lewisi* Cameron, 1886: 229 (w.q.) JAPAN.

Type-material: syntype workers, syntype queen.

Type-locality: Japan: Nagasaki, 3.iii. (*G. Lewis*).

Type-depository: BMNH.

Wheeler, G.C. & Wheeler, J. 1955a: 140 (l.); Yoshimura & Onoyama, 2007: 672 (m.).

Subspecies of *godeffroyi*: Mayr, 1887: 569 (footnote); Dalla Torre, 1893: 146; Emery, 1895k: 473; Mayr, 1897: 431; Emery, 1897c: 575 (in key); Forel, 1903a: 707; Wheeler, W.M. 1906c: 318; Yano, 1910: 420; Wheeler, W.M. 1923b: 4; Emery, 1924d: 321; Wheeler, W.M. 1928c: 27; Wheeler, W.M. 1928d: 115; Wheeler, W.M. 1930h: 71; Wheeler, W.M. 1935g: 33; Teranishi, 1940: 36; Azuma, 1950: 35; Chapman & Capco, 1951: 108.

Status as species: Bingham, 1903: 149; Wheeler, W.M. 1934h: 15; Brown, 1949d: 16; Azuma, 1951: 87; Azuma, 1953: 3; Baltazar, 1966: 252; Wilson & Taylor, 1967: 38; Collingwood, 1976: 303; Azuma, 1977: 116; Onoyama, 1980: 198; Ogata, 1991b: 130; Arakelian & Dlussky, 1991: 151; Morisita, *et al.* 1992: 65; Terayama, Choi & Kim, 1992: 31; Bolton, 1995b: 397; Schembri & Collingwood, 1995: 154; Tang J., Li, *et al.* 1995: 84; Bolton, 2000: 794 (redescription); Lyu, Choi & Cho, 2001: 232; Zhang, W. & Zheng, 2002: 219; Imai, *et al.* 2003: 87; Zhou & Xu, 2003: 738 (in key); Radchenko, 2005b: 148; Wetterer, 2006: 415; Lyu, 2007: 119 (in key); Yoshimura & Onoyama, 2007: 671 (redescription); Terayama, 2009: 141; Guénard & Dunn, 2012: 54; Borowiec, L. 2014: 165.

Distribution: China, Hawaii (introduction), Japan, Korea, Russia (Kuril Is), Taiwan.

[Note: records from Malta and Myanmar are probably misidentifications.]

***lexex*.** *Strumigenys lexex* Fisher, in Bolton, 2000: 687 (w.) MADAGASCAR.

Type-material: holotype worker, 7 paratype workers.

Type-locality: holotype Madagascar: 6.9 km. NE Ambanizana, 15°34'S, 50°00'E, 825 m., 2.xii.1993, sifted litter (leaf mold, rotten wood), #976(15)-11 (*B.L. Fisher*); paratypes: 1 worker with same data, 6 workers with same data but coded (10)-9, (21)-14, (25)-12, (31)-12.

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

Distribution: Madagascar.

***lichiaensis*.** *Strumigenys lichiaensis* Lin & Wu, 1996: 147, figs. 25-29 (w.q.) TAIWAN.

Type-material: holotype worker, 1 paratype worker, 1 paratype queen.

Type-locality: holotype Taiwan: Taitung Hsien, Lichia, 24.iv.1995 (*C.-C. Lin*); paratypes with same data.

Type-depository: NTUT.

[Misspelled as *lichaensis* by Lin & Wu, 2003: 63.]

Status as species: Bolton, 2000: 810 (redescription); Lin & Wu, 2001: 168 (in key); Lin & Wu, 2003: 63; Terayama, 2009: 141.

Distribution: Taiwan.

ligur. *Strumigenys ligur* Bolton, 2000: 783 (w.q.) INDONESIA (Kai Besar), NEW GUINEA (Papua New Guinea).

Type-material: holotype worker, 9 paratype workers, 3 paratype queens.

Type-locality: holotype Indonesia: Malra Kai Besar, G. Dab, humid forest leaf litter #4, F911204, 5.39°S, 132.59°E, 3.ix.1991 (*D. Agosti*); paratypes: 1 worker with same data, 6 workers, 3 queens with same data but #5, F911205, 4.ix.1991, 2 workers with same data but #6, F911206, 5.ix.1991.

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

Distribution: Indonesia (Kai Besar), Papua New Guinea.

lilloana. *Glamyromyrmex (Chelystruma) lilloana* Brown, 1950a: 34, fig. 1 (w.) ARGENTINA (Tucumán).

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype Argentina: Tucuman, in garden of Instituto Miguel Lillo, 20.iii.1948 (*N. Kusnezov*); paratypes with same data.

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

Combination in *Chelystruma*: Kempf, 1959d: 338;

combination in *Pyramica*: Bolton, 1999: 1672;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.

Status as species: Kusnezov & Golbach, 1952: 425; Kusnezov, 1953b: 338; Kempf, 1959d: 338; Kempf, 1972a: 77; Bolton, 1995b: 145; Bolton, 2000: 201 (redescription).

Distribution: Argentina, Brazil.

limbata. *Strumigenys escherichi* r. *limbata* Forel, 1913j: 222 (w.) ZIMBABWE.

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

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

Type-depository: MHNG.

Arnold, 1917: 382 (q.).

Combination in *S. (Cephaloxys)*: Wheeler, W.M. 1922a: 920.

Subspecies of *escherichi*: Arnold, 1917: 381; Wheeler, W.M. 1922a: 920; Emery, 1924d: 324.

Junior synonym of *simoni*: Brown, 1952e: 82; Bolton, 1983: 350; Bolton, 1995b: 382; Bolton, 2000: 318.

liophila. *Strumigenys liophila* Bolton, 2000: 871 (w.) BORNEO (East Malaysia: Sabah).

Type-material: holotype worker, 1 paratype worker.

Type-locality: Malaysia: Crocker Range, 1550-1650 m., 16.v.1987, no. 27a (*Löbl & Burckhardt*); paratype with same data.

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

Status as species: Pfeiffer, et al. 2011: 52.

Distribution: Malaysia (Sabah).

liukueiensis. *Strumigenys liukueiensis* Terayama & Kubota, 1989: 785, figs. 18-22 (w.q.) TAIWAN.

Type-material: holotype worker, 25 paratype workers, 4 paratype queens.

Type-locality: holotype Taiwan: Kaohsiung Hsien, Liukuei, 17.viii.1987 (*M. Terayama*); paratypes: 13 workers, 3 queens with same data, 12 workers, 1 queen with same data but (*S. Kubota*).

Type-depositories: NIAS (holotype); BMNH, NIAS, NTUT, OMNH, TARI (paratypes).

Status as species: Bolton, 1995b: 397; Lin & Wu, 1996: 148; Bolton, 2000: 811 (redescription); Lin & Wu, 2001: 168 (in key); Lin & Wu, 2003: 63; Terayama, 2009: 141.

Distribution: Taiwan.

***livens*.** *Strumigenys livens* Fisher, in Bolton, 2000: 688 (w.q.) MADAGASCAR.

Type-material: holotype worker, 7 paratype workers, 2 paratype queens.

Type-locality: holotype Madagascar: 40 km. S Ambalavao, Res. Andringitra, 22°13'S, 46°58'E, 1275 m., 15.x.1993, sifted litter (leaf mold, rotten wood), montane rainforest, #793(4)-9 (*B.L. Fisher*); paratypes with same data but coded (7)-7, (8)-10, (9)-10, (10)-11, (20)-9, (34)-9.

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

Distribution: Madagascar.

***lojanensis*.** *Strumigenys lojanensis* Lattke & Aguirre, 2015: 176, figs. 1-3 (w.q.) ECUADOR.

Type-material: holotype worker, 7 paratype workers, 2 paratype queens.

Type-locality: holotype Ecuador: Loja, Reserva El Madrigal, 4.04655°S, 79.17583°W, 6.3 km. SSE Loja, 2350 m., 28.viii.2014, sample 3590-14 (*J. Lattke*); paratypes: 1 worker, 1 queen with same data, 1 worker with same data but sample 3590-15, 4 workers with same data but sample 3590-03, 1 worker, 1 queen Ecuador: Loja, Estación Fundación Arco Iris, Loja-Zamora road, km. 23, 3.98846°S, 79.09326°W, 12.12 km. E Loja, 2105 m., 18.viii.2014, sample 3573 (*J. Lattke*).

Type-depositories: PUCE (holotype); DZUP, ICNB, ISBNB, MCZC, MZSP, PUCE, UTPL (paratypes).

Junior synonym of *onorei*: Lattke, *et al.* 2018: 146.

***londianensis*.** *Proscopomyrmex londianensis* Patrizi, 1946: 295, figs. 1, 2 (w.) KENYA.

Type-material: 6+ syntype workers.

Type-localities: 6 syntypes Kenya: Londiani, q.2260 m.s.m., 4.ix.1943 (*S. Patrizi*), "a few" syntypes Kenya: Mau Forest, 16.i.1946 (*Meneghetti*).

Type-depositories: BMNH, IEUB, MCZC.

Combination in *Strumigenys*: Arnold, 1948: 227.

Status as species: Arnold, 1948: 227; Brown, 1948e: 129; Brown, 1949d: 15; Brown, 1954k: 14 (redescription); Bolton, 1983: 377 (redescription); Bolton, 1995b: 397; Bolton, 2000: 602 (redescription); Hita Garcia, *et al.* 2013: 216.

Distribution: Ethiopia, Kenya.

***longicornis*.** *Strumigenys unispinulosa* var. *longicornis* Emery, 1894c: 214 (w.) BOLIVIA.

Type-material: holotype queen.

Type-locality: Bolivia: Cantoni di Coroico e Chilumani Yungas (*Balzan*).

Type-depository: MSNG.

Subspecies of *louisianae*: Wheeler, W.M. 1908a: 147 (in key); Emery, 1924d: 322.

Junior synonym of *louisianae*: Brown, 1953g: 28; Brown, 1961a: 68; Brown, 1962c: 247; Kempf, 1972a: 244; Smith, D.R. 1979: 1404; Bolton, 1995b: 397; Bolton, 2000: 524.

***longimala*.** *Strumigenys longimala* De Andrade, in Baroni Urbani & De Andrade, 2007: 147, fig.

51 (w.q.) ECUADOR.

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

Type-locality: holotype Ecuador: Prov. Orellana, Yasuni Scientific Station, 00°40'760"S, 76°23'032"W, 230 m., 28.viii.2004, leaf litter (*M.L. de Andrade & C. Baroni Urbani*); paratypes with same data.

Type-depositories: PUCE (holotype); MHNG, PUCE (paratypes).

Distribution: Ecuador.

***longinoi*.** *Pyramica longinoi* Bolton, 2000: 173, fig. 128 (w.q.) COSTA RICA.

Type-material: holotype worker, 13 paratype workers, 1 paratype queen.

Type-locality: holotype Costa Rica: Alajuela Prov., Rio Penas Blancas, 10°19'N, 84°43'W, 800 m., 23.v.1990, wet forest, ex sifted leaf litter, #2701-s (*J. Longino*); paratypes: 11 workers with same data, 1 worker with same data but 26-28.iv.1987, 1579-s, 1 worker, 1 queen Costa Rica: Prov Limon, Res. Biol. Hitoy-Cerere, 9°40'N, 83°02'W, 500 m., 30.viii.1985, wet forest litter sample, #970-s (*J. Longino*).

Type-depositories: INBC (holotype); BMNH, INBC, JTLC, LACM, MCZC, UCDC, USNM (paratypes).

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.

Distribution: Costa Rica.

longipilis. *Strumigenys (Cephaloxys) alberti* subsp. *longipilis* Weber, 1934a: 50 (w.) CUBA.

Type-material: holotype worker.

Type-locality: Cuba: Cayamas, 6.3 (E.A. Schwarz).

Type-depository: MCZC.

Combination in *Smithistruma*: Brown, 1948e: 106.

Subspecies of *alberti*: Alayo, 1974: 40.

Junior synonym of *nigrescens*: Brown, 1953g: 96; Kempf, 1972a: 231; Bolton, 1995b: 385; Bolton, 2000: 157.

longispinosa. *Strumigenys longispinosa* Brown, 1958e: 123, figs. 1, 2 (w.) PANAMA (Barro Colorado I.).

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype Panama: Canal Zone, Barro Colorado I., 10.vii.1939, no. 1139 (N.A. Weber); paratypes: 2 workers with same data, 1 worker Barro Colorado I., no. 65-2 (E.C. Williams), 1 worker Panama: Quipo (J. Zetek).

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

[*Strumigenys longispinosa* Weber, 1952b: 3. *Nomen nudum* (attributed to Brown).]

Status as species: Brown, 1962c: 242; Kempf, 1972a: 244; Bolton, 1995b: 397; Lattke & Goitia, 1997: 371 (in key); Bolton, 2000: 542 (redescription); Sosa-Calvo, *et al.* 2006: 820; Guénard & Economo, 2015: 228; Pérez-Pedraza & Fernández, 2019: 1085.

Distribution: Colombia, Costa Rica, Ecuador, Panama, Peru.

lopotyle. *Strumigenys lopotyle* Brown, 1969a: 27, figs. 1-3 (w.q.) NEW GUINEA (Papua New Guinea).

Type-material: holotype worker, 20+ paratype workers, 1 paratype queen.

Type-locality: holotype Papua New Guinea: Lae, Didiman Creek, 27.iii.1955, no. 702, lowl. rainforest (E.O. Wilson); paratypes: 18 workers with same data, 2 workers, 1 queen with same data but no. 716; workers (number not stated) "strays from leaf litter at edge of rain forest", no. 690.

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

Status as species: Bolton, 1995b: 397; Bolton, 2000: 760 (redescription).

Distribution: Papua New Guinea.

loriae. *Strumigenys loriae* Emery, 1897c: 576, pl. 14, fig. 3 (w.) NEW GUINEA (Papua New Guinea, Indonesia).

Type-material: syntype workers, 1 syntype queen.

Type-locality: Papua New Guinea: Friedrich-Wilhelmshafen (= Madang) (*L. Birō*).

[Note: Emery adds, "Legit etiam in *Papuasia orientali* Dom. L. Loria, cui speciem dicavi" (= "also collected in eastern Papuasia by L. Loria, to whom the species is dedicated").],

Type-depositories: HNHM, MSNG.

Szabó, 1910a: 368 (q.).

Status as species: Emery, 1897d: 570; Forel, 1901b: 10; Szabó, 1910a: 367; Emery, 1924d: 321; Brown, 1949d: 15; Chapman & Capco, 1951: 109; Bolton, 1995b: 397; Bolton, 2000: 862 (redescription).

Senior synonym of *excisa* Donisthorpe: Brown, 1949d: 15; Bolton, 1995b: 397; Bolton, 2000: 862.

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

loricata. *Strumigenys loricata* Bolton, 2000: 871 (w.) INDONESIA (Sumatra).

Type-material: holotype worker, 5 paratype workers.

Type-locality: holotype Indonesia: Sumatra, Jambi, km. 15 Sungaipenuh to Tapan, 1450 m., 9.xi.1989, #10 (Agosti, Löbl & Burckhardt); paratypes with same data.

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

Distribution: Indonesia (Sumatra).

lotti. *Strumigenys (Cephaloxys) escherichi* subsp. *lotti* Weber, 1943c: 378, pl. 15, fig. 13 (w.q.)
SOUTH SUDAN.

Type-material: syntype workers (number not stated, “workers and female of one colony”), 1 syntype queen.
Type-locality: South Sudan (“Anglo-Egyptian Sudan”): Equatoria, Lotti Forest, west slopes of Imatong Mts, 5.viii.1939, no. 1451 (N.A. Weber).

Type-depositories: AMNH, BMNH, MCZC, MRAC.

Combination in *Serrastruma*: Brown, 1952e: 76.

Status as species: Weber, 1952b: 6; Brown, 1952e: 76 (redescription).

Junior synonym of *ludovici*: Bolton, 1983: 343; Bolton, 1995b: 383; Bolton, 2000: 315.

***louisianae*.** *Strumigenys louisianae* Roger, 1863a: 211 (w.) U.S.A. (Louisiana).

Type-material: syntype workers (number not stated, “some workers”).

Type-locality: U.S.A.: Louisiana (no collector’s name).

Type-depository: location of syntypes unknown, perhaps in MNHU.

[Misspelled as *louisianica* by Mayr, 1863: 453; misspelled as *luisianae* by Santschi, 1930e: 80.]

Emery, 1895c: 326 (q.); Haug, 1932: 170 (m.); Wheeler, G.C. & Wheeler, J. 1955a: 136 (l.).

Combination in *Pyramica*: Mayr, 1863: 453;

combination in *Strumigenys*: Roger, 1863b: 40.

Status as species: Roger, 1863b: 40; Mayr, 1863: 453; Forel, 1886a: 217 (in key); Mayr, 1886d: 464; Cresson, 1887: 262; Dalla Torre, 1893: 147; Emery, 1895c: 326; Emery, 1896g: 37; Wheeler, W.M. 1908a: 147 (in key); Wheeler, W.M. 1910g: 567; Emery, 1924d: 322; Smith, M.R. 1927: 309; Menozzi, 1927c: 268; Santschi, 1930e: 80; Santschi, 1931c: 275; Smith, M.R. 1931c: 689 (redescription); Haug, 1932: 170; Weber, 1934a: 36; Smith, M.R. 1937: 857; Creighton, 1950a: 303; Smith, M.R. 1951a: 826; Kusnezov & Golbach, 1952: 425; Kusnezov, 1953b: 338; Brown, 1953g: 28; Wilson, 1954: 481; Kempf, 1958g: 555; Smith, M.R. 1958c: 135; Kempf, 1961b: 516; Brown, 1961a: 64; Brown, 1962c: 246; Carter, 1962a: 7 (in list); Smith, M.R. 1967: 361; Kempf, 1972a: 244; Alayo, 1974: 20 (in key); Hunt & Snelling, 1975: 22; Smith, D.R. 1979: 1404; Deyrup, *et al.* 1989: 98; Brandão, 1991: 380; Bolton, 1995b: 397; Deyrup, 1997: 4; Lattke & Goitia, 1997: 381; Bolton, 2000: 524 (redescription); Mackay & Mackay, 2002: 240; Deyrup, 2003: 47; Coovert, 2005: 87; MacGown & Forster, 2005: 69; Sosa-Calvo, *et al.* 2006: 820; Wild, 2007b: 37; Branstetter & Sáenz, 2012: 261; Wetterer, 2014c: 159; Wetterer, *et al.* 2016: 18; Deyrup, 2017: 132; Booher, *et al.* 2019: 356 (in key); Lubertazzi, 2019: 178; Pérez-Pedraza & Fernández, 2019: 1085.

Senior synonym of *bruchi*: Brown, 1953g: 28; Brown, 1961a: 68; Brown, 1962c: 247; Kempf, 1972a: 244; Smith, D.R. 1979: 1404; Bolton, 1995b: 397; Bolton, 2000: 524.

Senior synonym of *clasmospongia*: Brown, 1961a: 64; Brown, 1962c: 247; Kempf, 1972a: 244; Smith, D.R. 1979: 1404; Bolton, 1995b: 397; Bolton, 2000: 524.

Senior synonym of *costaricensis*: Brown, 1953g: 28; Brown, 1961a: 68; Brown, 1962c: 247; Kempf, 1972a: 244; Smith, D.R. 1979: 1404; Bolton, 1995b: 397; Bolton, 2000: 524.

Senior synonym of *cubaensis*: Brown, 1953g: 28; Brown, 1961a: 68; Brown, 1962c: 247; Kempf, 1972a: 244; Smith, D.R. 1979: 1404; Bolton, 1995b: 397; Bolton, 2000: 524.

Senior synonym of *fusca*: Brown, 1961a: 64; Brown, 1962c: 247; Kempf, 1972a: 244; Smith, D.R. 1979: 1404; Bolton, 1995b: 397; Bolton, 2000: 524.

Senior synonym of *guatemalensis*: Brown, 1953g: 28; Brown, 1961a: 68; Brown, 1962c: 247; Kempf, 1972a: 244; Smith, D.R. 1979: 1404; Bolton, 1995b: 397; Bolton, 2000: 524.

Senior synonym of *laticephala*: Smith, M.R. 1951a: 826; Brown, 1953g: 28; Brown, 1961a: 68; Brown, 1962c: 247; Kempf, 1972a: 244; Smith, D.R. 1979: 1404; Bolton, 1995b: 397; Bolton, 2000: 524.

Senior synonym of *longicornis*: Brown, 1953g: 28; Brown, 1961a: 68; Brown, 1962c: 247; Kempf, 1972a: 244; Smith, D.R. 1979: 1404; Bolton, 1995b: 397; Bolton, 2000: 524.

Senior synonym of *obscuriventris*: Brown, 1953g: 28; Brown, 1961a: 68; Brown, 1962c: 247; Kempf, 1972a: 244; Smith, D.R. 1979: 1404; Bolton, 1995b: 397; Bolton, 2000: 524.

Senior synonym of *producta*: Bolton, 2000: 524.

Senior synonym of *soledadensis*: Brown, 1953g: 28; Brown, 1961a: 68; Brown, 1962c: 247; Kempf, 1972a: 244; Smith, D.R. 1979: 1404; Bolton, 1995b: 397; Bolton, 2000: 524.

Senior synonym of *unidentata*: Brown, 1961a: 64; Brown, 1962c: 247; Kempf, 1972a: 244; Smith, D.R. 1979: 1404; Bolton, 1995b: 397; Bolton, 2000: 524.

Senior synonym of *unispinulosa*: Emery, 1895c: 326; Emery, 1896g: 37; Emery, 1924d: 322; Smith, M.R. 1931c: 689; Creighton, 1950a: 303; Smith, M.R. 1951a: 826; Brown, 1953g: 28; Brown, 1961a: 68; Brown, 1962c: 247; Kempf, 1972a: 244; Smith, D.R. 1979: 1404; Bolton, 1995b: 397; Bolton, 2000: 524.

Senior synonym of *wani*: Bolton, *et al.* 2008: 62.

Distribution: Argentina, Bahamas, Barbados, Bolivia, Brazil, Colombia, Costa Rica, Cuba, Dominican Republic, Ecuador, Guatemala, Haiti, Mexico, Nicaragua, Panama, Paraguay, Puerto Rico, Suriname, U.S.A., Venezuela

***loveridgei*. *Codiomyrmex loveridgei* Brown, 1953g: 21 (w.) MALAWI.**

Type-material: holotype worker.

Type-locality: Malawi ("Nyasaland"): N. Prov., Nyika Plateau, above Nchenachena, 5000 ft, 1948 (A. Loveridge).

Type-depository: MCZC.

Combination in *Glamyromyrmex*: Bolton, 1983: 328;

combination in *Pyramica*: Bolton, 1999: 1672;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.

Status as species: Bolton, 1983: 328 (redescription); Bolton, 1995b: 208; Bolton, 2000: 309 (redescription).

Distribution: Malawi.

***luca*. *Strumigenys luca* Fisher, in Bolton, 2000: 663 (w.) MADAGASCAR.**

Type-material: holotype worker, 16 paratype workers.

Type-locality: holotype Madagascar: Prov. Toliara, southern Isoky-Vohimena Forest, 59 km. NE Sakaraha, 22°41'S, 44°50'E, 730 m., 21.i.1996, sifted litter (leaf mold, rotten wood), tropical dry forest, #1312(4)-3 (S. Razafimandimbry); paratypes with same data but coded (1)-4, (2)-1, (3)-2, (5)-2, (7)-4, (8)-3, (18)-3, (25)-1, (28)-1, (30)-4, (36)-2, (46)-2.

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

Distribution: Madagascar.

***lucifuga*. *Pyramica lucifuga* Bolton, 2000: 314 (w.) GABON.**

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Gabon: Prov. Woleu-Ntem, 31.3 km. 108° ESE Minvoul, 2°04.8'N, 12°24.4'E, 600 m., 11.ii.1998, #1684(39) (B.L. Fisher); paratypes with same data.

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

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 122.

Distribution: Gabon.

lucomo. *Strumigenys lucomo* Fisher, in Bolton, 2000: 688 (w.q.) MADAGASCAR.

Type-material: holotype worker, 17 paratype workers, 1 paratype queen.

Type-locality: holotype Madagascar: Prov. Toliara, southern Isoky-Vohimena Forest, 59 km. NE Sakaraha, 22°41'S, 44°50'E, 730 m., 21.i.1996, sifted litter (leaf mold, rotten wood), tropical dry forest, #1312(50)-1 (*S. Razafimandimby & B.L. Fisher*); paratypes with same data but coded (1)-5, (2)-2, (3)-3, (4)-4, (5)-4, (6)-5, (18)-4, (22)-2, (24)-3, (26)-2, (29)-2, (35)-4, (36)-3, (40)-1, (48)-2.

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

Distribution: Madagascar.

luctuosa. *Strumigenys (Strumigenys) luctuosa* Menozzi, 1936c: 81, fig. I,1 (w.) COSTA RICA.

Type-material: holotype worker, about 20 paratype workers.

Type-locality: holotype Costa Rica: La Caja, nr San José (*H. Schmidt*); paratypes with same data.

Type-depositories: MNHU(?) (holotype); IEUB, MCZC (paratypes).

Junior synonym of *bolleyi*: Brown, 1953f: 101; Brown, 1962c: 240; Kempf, 1972a: 243; Bolton, 1995b: 397; Bolton, 2000: 530.

ludia. *Strumigenys (Strumigenys) ludia* Mann, 1922: 35, fig. 17 (w.) HONDURAS.

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

Type-locality: Honduras: Cecilia, ii-iii.1920, No. 24456 (*W.M. Mann*).

Type-depositories: MCZC, USNM.

Brown, 1954c: 195 (q.).

Status as species: Brown, 1954c: 194 (redescription); Brown, 1962c: 242; Kempf, 1972a: 244; Bolton, 1995b: 397; Lattke & Goitia, 1997: 371 (in key); Bolton, 2000: 528 (redescription); Sosa-Calvo, *et al.* 2006: 820; Branstetter & Sáenz, 2012: 261.

Senior synonym of tenuis: Brown, 1954c: 194; Brown, 1962c: 243; Kempf, 1972a: 244; Bolton, 1995b: 397; Bolton, 2000: 528.

Distribution: Belize, Costa Rica, Guatemala, Honduras, Mexico, Nicaragua, Panama.

ludovici. *Strumigenys ludovici* Forel, 1904b: 369 (w.) MADAGASCAR.

Type-material: 2 syntype workers.

Type-locality: Madagascar: "Madagascar méridional", 1899 (*M. Sikora*).

Type-depository: MHNG.

Combination in *S. (Trichoscapa)*: Santschi, 1913b: 259 (in key);

combination in *Serrastruma*: Brown, 1952e: 85;

combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 123.

Status as species: Santschi, 1913b: 529 (in key); Wheeler, W.M. 1922a: 1034; Emery, 1924d: 320; Brown, 1952e: 85 (*species inquirenda*); Bolton, 1983: 343 (redescription); Bolton, 1995b: 383; Bolton, 2000: 315 (redescription); Hita Garcia, *et al.* 2013: 216.

Senior synonym of alluaudi: Bolton, 1983: 343; Bolton, 1995b: 383; Bolton, 2000: 315.

Senior synonym of lotti: Bolton, 1983: 343; Bolton, 1995b: 383; Bolton, 2000: 315.

Senior synonym of nigeriensis: Bolton, 1983: 343; Bolton, 1995b: 383; Bolton, 2000: 315.

Senior synonym of rothkirchi: Bolton, 1983: 343; Bolton, 1995b: 383; Bolton, 2000: 315.

Distribution: Angola, Benin, Cameroon, Congo, Democratic Republic of Congo, Gabon, Ghana, Guinea-Bissau, Ivory Coast, Kenya, Madagascar, Mauritius, Mozambique, Nigeria, South Africa, South Sudan, Tanzania, Uganda, Zimbabwe.

lujae. *Strumigenys lujae* Forel, in Wasmann, 1902b: 294 (footnote), pl. 1, fig. 1 (w.) MOZAMBIQUE.

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

Type-locality: Mozambique: Zambesi, Morumballe (*E. Luja*).

Type-depository: MHNG.

Combination in *S. (Trichoscapa)*: Santschi, 1913b: 258 (in key);

combination in *S. (Cephaloxys)*: Wheeler, W.M. 1922a: 920; Emery, 1924d: 324;

combination in *Serrastruma*: Brown, 1952e: 78;

combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 123.

Status as species: Santschi, 1913b: 258 (in key); Wasmann, 1918b: 144; Wheeler, W.M. 1922a: 920; Emery, 1924d: 324; Weber, 1952b: 6; Brown, 1952e: 78 (redescription); Bolton, 1983: 345 (redescription); Bolton, 1995b: 383; Bolton, 2000: 315 (redescription); Hita Garcia, *et al.* 2013: 216.

Senior synonym of *aequalis*: Brown, 1952e: 78; Bolton, 1983: 345; Bolton, 1995b: 383; Bolton, 2000: 316.

Senior synonym of *calypso*: Bolton, 1983: 345; Bolton, 1995b: 383; Bolton, 2000: 316.

Senior synonym of *gerardi*: Brown, 1952e: 78; Bolton, 1983: 345; Bolton, 1995b: 383; Bolton, 2000: 316.

Senior synonym of *glanduscula*: Brown, 1952e: 78; Bolton, 1983: 345; Bolton, 1995b: 383; Bolton, 2000: 316.

Senior synonym of *reticulata*: Brown, 1952e: 78; Bolton, 1983: 345; Bolton, 1995b: 383; Bolton, 2000: 316.

Distribution: Angola, Cameroon, Democratic Republic of Congo, Equatorial Guinea, Gabon, Ghana, Guinea, Ivory Coast, Kenya, Mozambique, Nigeria, Rwanda, São Tomé & Príncipe, South Africa, South Sudan, Tanzania, Uganda, Zimbabwe.

***lura*.** *Strumigenys lura* Fisher, in Bolton, 2000: 690 (w.q.) MADAGASCAR.

Type-material: holotype worker, 8 paratype workers, 1 paratype queen.

Type-locality: holotype Madagascar: 5.3 km. SSE Ambanizana, Andranobe, 15°40'S, 49°58'E, 425 m., 21.xi.1993, sifted litter (leaf mold, rotten wood), rainforest, #926(27)-11 (*B.L. Fisher*); paratypes with same data but coded (5)-5, (23)-12, (28)-12, (35)-11, (40)-17.

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

Distribution: Madagascar.

***lutron*.** *Strumigenys lutron* Fisher, in Bolton, 2000: 633 (w.) MADAGASCAR.

Type-material: holotype worker, 6 paratype workers.

Type-locality: holotype Madagascar: Prov. Toamasina, S.F. Tampolo, 10 km. NNE Fenoarivo Atn., 17°17'S, 49°26'E, 10 m., 4.iv.1997, sifted leaf litter (leaf mold, rotten wood), littoral rainforest, #1342(49)-1 (*B.L. Fisher*); paratypes with same data but coded (21)-2, (34)-1, (36)-3, (42)-2, (47)-3.

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

Distribution: Madagascar.

***lycosa*.** *Strumigenys lycosa* Bolton, 2000: 985, fig. 537 (w.) AUSTRALIA (Queensland).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Australia: Queensland, Crawford's Lookout, Palmerston Nat. Pk, 1100 ft, 10.vi.1962, Taylor Acc. 1506 (*R.W. Taylor*); paratype Queensland, NE, Emerald Creek, Lamb Range, 11.x.1982, QM Berlesate No. 466, 17.06°S, 145.37°E, 950 m., rainforest stick brushing (*Monteith, Yeates & Thompson*).

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

Distribution: Australia.

***lygatrix*.** *Pyramica lygatrix* Bolton, 2000: 204, figs. 141, 188 (w.) ARGENTINA (Salta).

Type-material: holotype worker.

Type-locality: Argentina: Salta, Chaco Occidental, Los Colorados, ca 50 km. NE Joaquin V. Gonzales, 4.iii.1992, HR 2-4 (*B. Bestelmeyer*).

Type-depository: LACM.

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 123.

lyroessa. *Labidogenys lyroessa* Roger, 1862a: 251, pl. 1, fig. 17 (w.) SRI LANKA.

Type-material: holotype worker.

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

Type-depository: no type-material now known to exist.

Combination in *Strumigenys*: Roger, 1863b: 40;

combination in *Labidogenys*: Brown, 1948e: 103;

combination in *Strumigenys*: Bolton, 1995b: 397.

Status as species: Roger, 1863b: 40; Mayr, 1863: 424; Smith, F. 1871a: 334; Forel, 1886a: 216 (in key); Dalla Torre, 1893: 147; Emery, 1897c: 574 (in key); Forel, 1903a: 707; Bingham, 1903: 148; Emery, 1924d: 321; Brown, 1948e: 103; Chapman & Capco, 1951: 109; Bolton, 1995b: 397; Bolton, 2000: 872 (redescription); Bharti & Akbar, 2013b: 392 (in key); Bharti, Guénard, *et al.* 2016: 44.

Distribution: Bhutan, India, Sri Lanka.

lysis. *Strumigenys lysis* Fisher, in Bolton, 2000: 664 (w.q.) MADAGASCAR.

Type-material: holotype worker, 9 paratype workers, 1 paratype queen.

Type-locality: holotype Madagascar: 6.5 km. SSW Befingotra, Res. Anjanaharibe-Sud, 24°45'S, 49°30'E, 875 m., 19.x.1994, sifted litter (leaf mold, rotten wood), rainforest, #1070(9)-614 (*B.L. Fisher*); paratypes with same data but coded (3)-13, (6)-10, (8)-10, (10)-10, (29)-20, (37)-6.

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

Distribution: Madagascar.

macerina. *Strumigenys macerina* Bolton, 2000: 761 (w.) BORNEO (East Malaysia: Sarawak), INDONESIA (Sumatra).

Type-material: holotype worker.

Type-locality: Malaysia: Sarawak, 4th Div., G. Mulu N.P., camp 5, x.1977 (*H. Vallack*).

Type-depository: BMNH.

Status as species: Pfeiffer, *et al.* 2011: 52.

Distribution: Indonesia (Sumatra) Malaysia (Sarawak).

madrigalae. *Strumigenys madrigalae* Lattke & Aguirre, 2015: 178, figs. 4-5 (w.q.) ECUADOR.

Type-material: holotype worker, 1 paratype queens.

Type-locality: holotype Ecuador: Loja, Reserva El Madrigal, 4.04655°S, 79.17583°W, 6.3 km. SSE Loja, 2350 m., 28.viii.2014, sample 3590-17 (*J. Lattke*); paratype with same data but sample 3590-14.

Type-depository: PUCE.

Distribution: Ecuador.

magnifica. *Strumigenys magnifica* Bolton, 2000: 776 (w.) WEST MALAYSIA, BORNEO (East Malaysia: Sarawak).

Type-material: holotype worker, 6 paratype workers.

Type-locality: holotype Malaysia: Negri Sembilan, Pasoh For. Res., iii.-iv.1994, litter sample, no 89 (*Brendell, Jackson & Ficken*); paratypes: 2 workers with same data but no. 13, 3 workers with same data but xi.1994 (*Brendell, Jackson & Lewis*), 1 worker Malaysia: Pahang, Cameron Highlands, trail 9, 1400 m., 27.iii.1993, #21 (*Löbl & Calame*).

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

Status as species: Pfeiffer, *et al.* 2011: 52.

Distribution: Malaysia (Peninsula, Sarawak)

mailei. *Strumigenys mailei* Wilson & Taylor, 1967: 38, fig. 28 (w.) SAMOA (Upolu I.), FIJI IS (Viti Levu).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Samoa: Upolu, Afiamalu, 700 m., 15.iii.1962, rainforest, berlesate of moss on tree, 10-12 m. from ground, no. 581 (*R.W. Taylor*); paratype: Fiji Is: Viti Levu, Navai Mill, nr Nandarivatu, 800 m., 17.ix.1938 (*E.C. Zimmerman*).

Type-depository: MCZC.

Dlussky, 1993: 59 (q.).

Status as species: Dlussky, 1993: 59; Dlussky, 1994: 54; Bolton, 1995b: 397; Bolton, 2000: 823 (redescription); Wetterer & Vargo, 2003: 416; Sarnat & Economo, 2012: 130; Sarnat, Hita Garcia, *et al.* 2019: 37.

Distribution: Fiji Is, Samoa.

malaplex. *Smithistruma malaplex* Bolton, 1983: 304 (w.) ANGOLA, NIGERIA, DEMOCRATIC REPUBLIC OF CONGO.

Type-material: holotype worker.

Type-locality: Angola: nr Gubela, 17.iii.1972 (*P. Hammond*).

Type-depository: BMNH.

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 123.

Status as species: Bolton, 1995b: 385; Bolton, 2000: 338 (redescription).

Distribution: Angola, Democratic Republic of Congo, Ghana, Nigeria.

malesiana. *Epitritus clypeatus* var. *malesiana* Forel, 1913k: 83 (w.q.) INDONESIA (Sumatra).

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

Type-locality: Indonesia: Sumatra, Soengei Bamban (*von Buttel-Reepen*).

Type-depository: MHNG.

Subspecies of *clypeatus*: Emery, 1924d: 327; Chapman & Capco, 1951: 104.

Junior synonym of *emmae*: Brown, 1949b: 48; Smith, D.R. 1979: 1409; Bolton, 1983: 400; Terayama & Kubota, 1989: 791; Bolton, 1995b: 377; Bolton, 2000: 951; Blard, *et al.* 2003: 132; Imai, *et al.* 2003: 85.

mandibularis. *Strumigenys mandibularis* Smith, F. 1860c: 72, pl. 4, figs. 6, 8, 10 (w.q.) BRAZIL (São Paulo).

Type-material: lectotype queen (by designation of Brown, 1962c: 238).

[Note: type-material is the queen alone; the workers originally included by Smith are not conspecific and were excluded from the type-series by Mayr, 1887: 575.]

Type-locality: Brazil: São Paulo ("St Paul") (no collector's name).

Type-depository: BMNH.

Status as species: Roger, 1863b: 40; Mayr, 1863: 455; Forel, 1886a: 216 (in key); Dalla Torre, 1893: 147; Forel, 1895b: 135; Emery, 1924d: 322; Borgmeier, 1927c: 122; Donisthorpe, 1948h: 78 (redescription of type material); Kusnezov & Golbach, 1952: 425; Brown, 1953d: 53; Brown, 1962c: 238; Kempf, 1972a: 245; Bolton, 1995b: 397; Lattke & Goitia, 1997: 373 (in key); Bolton, 2000: 535 (redescription).

Senior synonym of batesi: Brown, 1953d: 53; Kempf, 1972a: 245; Bolton, 1995b: 397; Bolton, 2000: 535.

Distribution: Brazil.

mandibularis. *Epitritus mandibularis* Szabó, 1909: 27, fig. 2 (w.) TANZANIA.

Type-material: 2 syntype workers.

Type-locality: Tanzania ("Africa orientalis germanica"): Mto-ya-kifaru (*K. Katona*).

Type-depository: HNHM..

[**Junior secondary homonym** of *Strumigenys mandibularis* Smith, F. 1860c: 72.]

Santschi, 1914e: 34 (q.).

Combination in *Miccostruma*: Brown, 1948e: 123;

combination in *Smithistruma*: Bolton, 1983: 283;

combination in *Pyramica*: Bolton, 1999: 1673.

Status as species: Santschi, 1914e: 34; Donisthorpe, 1916a: 122; Arnold, 1917: 385; Wheeler, W.M. 1922a: 920; Emery, 1924d: 327; Brown, 1948e: 123; Bolton, 1983: 283 (redescription); Bolton, 1995b: 385; Bolton, 2000: 304 (redescription); Hita Garcia, *et al.* 2013: 216 (error).

Replacement name: *Strumigenys maxillaris* Baroni Urbani, in Baroni Urbani & De Andrade, 2007: 123.

manga. *Strumigenys manga* Fisher, in Bolton, 2000: 634 (w.q.) MADAGASCAR.

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

Type-locality: holotype Madagascar: Forêt d'Ankazomivady, 29 km. SSW Ambositra, 1700 m., 20°46'36"S, 47°9'54"E, 8.i.1998, disturbed forest, nest 3 cm. below leaf litter covered soil surface found by digging, SAM#011226 (*H.R. Robertson*); paratypes with same data.

Type-depositories: SAMC (holotype); BMNH (paratypes).

Distribution: Madagascar.

manis. *Strumigenys manis* Bolton, 2000: 542 (w.) MEXICO (Veracruz).

Type-material: holotype worker.

Type-locality: Mexico: Veracruz, Tuxtlas, 10 km. NNW Sontecomapan, 18°35'N, 95°05'W, 200 m., 20.iii.1985, sifted litter (leaf mold, rotten wood), rainforest, #7333-18 (*P.S. Ward*).

Type-depository: BMNH.

Status as species: Guerrero, Fernández, *et al.* 2018: 256; Pérez-Pedraza & Fernández, 2019: 1085.

Distribution: Colombia, Mexico.

manni. *Strumigenys (Cephaloxys) manni* Wesson, L.G. & Wesson, R.G. 1939: 97, pl. 3, fig. 3 (w.) U.S.A. (Ohio).

Type-material: 32 syntype workers.

Type-locality: U.S.A.: Ohio, Pike County, nr Sinking Spring, 1938 (*Wesson*).

Type-depositories: AMNH, LACM, MCZC, USNM.

Combination in *S. (Trichoscapa)*: Smith, M.R. 1947f: 587.

Status as species: Creighton, 1950a: 306.

Junior synonym of *ohioensis*: Smith, M.R. 1951a: 828; Brown, 1953g: 87; Smith, D.R. 1979: 1407; Bolton, 1995b: 385; Bolton, 2000: 109; Coover, 2005: 95.

Junior synonym of *pilinasis*: Booher, 2019: 403.

marchosias. *Pyramica marchosias* Bolton, 2000: 290 (w.q.) GABON.

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

Type-locality: holotype Gabon: Prov. Woleu-Ntem, 31.3 km. 108° ESE Minvoul, 2°04.8'N, 12°24.4'E, 600 m., 11.ii.1998, #1684(47) (*B.L. Fisher*); paratypes: 2 workers with same data but samples #1684(7 and 22), 2 workers and 1 queen Gabon: Prov. Estuaire, F.C. Mondah, 21 km. 331° NNW Libreville, 0°34.6'N, 9°20.1'E, 10 m., 24.ii.1998, #1742(sample numbers 12, 28 and 29), sifted litter (leaf mold, rotten wood), littoral rainforest (*B.L. Fisher*).

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

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 123.

Distribution: Gabon.

margaritae. *Strumigenys margaritae* Forel, 1893g: 378 (w.q.m.) ST VINCENT & THE GRENADES (St Vincent I.).

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

Type-localities: St Vincent & the Grenadines: St Vincent I., Palmyra Estate, 1000 ft, 3.xi. (*H.H. Smith*); St Vincent I., Golden Grove Estate, 500 ft, ix. (*H.H. Smith*); St Vincent I., Hermitage Estate, Cumberland Valley, 1000 ft, 2.xii. (*H.H. Smith*).

Type-depositories: AMNH, BMNH, MCZC, MHNG, NHMW.

Combination in *S. (Cephaloxys)*: Emery, 1924d: 325;

combination in *S. (Trichoscapa)*: Smith, M.R. 1947f: 587;

combination in *Smithistruma (Smithistruma)*: Smith, M.R. 1951a: 827; Brown, 1953g: 108;

combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 123.

Status as species: Emery, 1894c: pl. 1, fig. 6; Wheeler, W.M. 1905b: 129; Wheeler, W.M. 1908a: 148 (in key); Forel, 1912e: 198; Mann, 1920: 430; Emery, 1924d: 325; Smith, M.R. 1931c: 692 (redescription); Wesson, L.G. & Wesson, R.G. 1939: 108 (in key); Smith, M.R. 1947f: 587; Creighton, 1950a: 305; Smith, M.R. 1951a: 827; Brown, 1953g: 108 (redescription); Kempf, 1961b: 515; Brown, 1964a: 194; Kempf, 1972a: 231; Smith, D.R. 1979: 1406; Deyrup, *et al.* 1989: 98; Bolton, 1995b: 385; Deyrup, 1997: 5; Bolton, 2000: 221 (redescription); Deyrup, *et al.* 2000: 299; Deyrup, 2003: 47; MacGown & Forster, 2005: 68; Sosa-Calvo, *et al.* 2006: 820; Branstetter & Sáenz, 2012: 260; MacGown & Wetterer, 2013: 247; Wetterer, *et al.* 2016: 19; Deyrup, 2017: 132; Pérez-Pedraza & Fernández, 2019: 1085.

Distribution: Anguilla, Antigua, Bahamas, Barbados, Barbuda, Belize, Caribbean Netherlands (Saba), Colombia, Costa Rica, Dominica, El Salvador, Grenada, Guadeloupe, Guatemala, Honduras, Martinique, Mexico, Montserrat, Nevis, Nicaragua, Panama, Puerto Rico, St Kitts, St Lucia, St Martin, St Vincent & the Grenadines, Suriname, Trinidad & Tobago, U.S.A., Venezuela, Virgin Is.

***marginata*.** *Epitritus marginatus* Santschi, 1914b: 114, fig. 21 (w.q.) KENYA.

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

Type-locality: Kenya ("Afrique orientale anglaise"): Shimoni, st. no. 9, xi.1911 (*Ch. Alluaud & R. Jeannel*).

Type-depository: NHMB.

Combination in *Miccostruma*: Brown, 1948e: 123;

combination in *Smithistruma*: Bolton, 1983: 312;

combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 123.

Status as species: Donisthorpe, 1916a: 122; Wheeler, W.M. 1922a: 921; Emery, 1924d: 327; Brown, 1948e: 123; Bolton, 1983: 312 (redescription); Bolton, 1995b: 385; Bolton, 2000: 320 (redescription); Hita Garcia, *et al.* 2013: 216.

Distribution: Ghana, Ivory Coast, Kenya, South Africa, Tanzania, Zimbabwe.

***marginiventris*.** *Strumigenys (Strumigenys) fusca* st. *marginiventris* Santschi, 1931c: 275 (w.) PANAMA.

Type-material: holotype worker.

Type-locality: Panama: France Field (*A. Bierig*).

Type-depository: NHMB.

Brown, 1958e: 127 (q.).

Status as species: Brown, 1958e: 126 (redescription); Brown, 1962c: 242; Kempf, 1972a: 245; Bolton, 1995b: 397; Lattke & Goitia, 1997: 381; Bolton, 2000: 543 (redescription); Sosa-Calvo, *et al.* 2006: 820; Pérez-Pedraza & Fernández, 2019: 1085.

Distribution: Colombia, Costa Rica, Panama, Venezuela.

***mariae*.** *Pyramica mariae* Sosa-Calvo, Schultz & LaPolla, 2010: 18, figs. 6, 8, 10 (w.) GUYANA.

Type-material: holotype worker, 3 paratype workers.

Type-locality: holotype Guyana: Mt Ayanganna, 1300 m., 5°22.483'N, 58°57.969'W, 13.x.2002, montane forest, litter sample (*Schultz, LaPolla, Marshall & Williams*); paratypes with same data.

Type-depositories: UGBC (holotype), USNM (paratypes).

Combination in *Strumigenys*: new combination (unpublished).

Distribution: Guyana.

***marioni*.** *Strumigenys (Cephaloxys) membranifera* var. *marioni* Wheeler, W.M. 1933h: 276 (w.) U.S.A. (Mississippi).

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

Type-locality: U.S.A.: Mississippi (*M.R. Smith*).

Type-depository: MCZC.

Junior synonym of *simillima*: Creighton, 1950a: 306.
Junior synonym of *membranifera*: Brown, 1948e: 114; Brown, 1949d: 7; Smith, M.R. 1951a: 829; Smith, D.R. 1979: 1408; Bolton, 1983: 319; Terayama & Kubota, 1989: 790; Bolton, 1995b: 421; Bolton, 2000: 322; Imai, *et al.* 2003: 105; Sarnat, Hita Garcia, *et al.* 2019: 37.

marleyi. *Strumigenys havilandi* r. *marleyi* Arnold, 1914: 31, fig. 10 (w.) SOUTH AFRICA.

Type-material: 2 syntype workers.

Type-locality: South Africa: Natal, Durban, ii.1914, in nest of *Pheidole punctulata* (F.B. Marley).

Type-depository: SAMC.

Subspecies of *havilandi*: Arnold, 1917: 378; Wasmann, 1918b: 143; Wheeler, W.M. 1922a: 918; Emery, 1924d: 320.

Status as species: Arnold, 1926: 286; Brown, 1954k: 25 (redescription); Bolton, 1983: 378 (redescription); Bolton, 1995b: 397; Bolton, 2000: 599 (redescription).

Distribution: South Africa.

masukoi. *Smithistruma masukoi* Ogata & Onoyama, 1998: 283, figs. 12, 13 (w.) JAPAN.

Type-material: holotype worker, 13 paratype workers.

Type-locality: holotype Japan: Honshu, Kanagawa Pref., Manazuru-misaki, 3.vii.1983 (*K. Masuko*); paratypes: 4 workers with same data, 8 workers with same data but 21.vi.1982, 1 worker Japan: Hiroshima Pref., Mt Kakezuyama (*Y. Touyama*).

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

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 123.

Status as species: Bolton, 2000: 391 (redescription); Imai, *et al.* 2003: 106.

Distribution: Japan.

maxillaris. *Strumigenys maxillaris* Baroni Urbani, in Baroni Urbani & De Andrade, 2007: 123.

Replacement name for *Epitritus mandibularis* Szabó, 1909: 27. [Junior secondary homonym of *Strumigenys mandibularis* Smith, F. 1860c: 72.]

Distribution: Angola, Kenya, Madagascar, South Africa, Tanzania.

maynei. *Strumigenys (Trichoscapa) maynei* Forel, 1916: 427 (w.q.m.) DEMOCRATIC REPUBLIC OF CONGO.

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

Type-locality: Democratic Republic of Congo ("Congo"): Stanleyville (= Kisangani) (*H. Kohl*).

Type-depositories: MCZC, MHNG, MRAC.

Combination in *S. (Cephaloxys)*: Wheeler, W.M. 1922a: 920; Emery, 1924d: 324;

combination in *Serrastruma*: Brown, 1952e: 77;

combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 123.

Status as species: Wasmann, 1918b: 143; Wheeler, W.M. 1922a: 920; Santschi, 1923e: 288; Emery, 1924d: 324; Brown, 1952e: 77 (redescription); Bolton, 1983: 347 (redescription); Bolton, 1995b: 383; Bolton, 2000: 316 (redescription); Hita Garcia, *et al.* 2013: 216.

Senior synonym of *latiuscula*: Brown, 1952e: 77; Bolton, 1983: 347; Bolton, 1995b: 383; Bolton, 2000: 316.

Distribution: Angola, Burundi, Cameroon, Congo, Democratic Republic of Congo, Equatorial Guinea, Ghana, Guinea-Bissau, Ivory Coast, Kenya, Nigeria, South Africa, Tanzania, Uganda, Zimbabwe.

mayri. *Strumigenys mayri* Emery, 1897c: 579, pl. 14, fig. 12 (w.q.) NEW GUINEA (Papua New Guinea).

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

Type-localities: Papua New Guinea: Friedrich-Wilhelmshafen (= Madang) (*L. Birō*), and Papua New Guinea: Berlinhafen (= Aitepe) (*L. Birō*).

Type-depositories: HNHM, NHMW.

Brown, 1973c: 265 (m.).

Status as species: Emery, 1924d: 321; Chapman & Capco, 1951: 109; Brown, 1973c: 264 (redescription); Taylor & Brown, 1985: 88; Taylor, 1987a: 76; Bolton, 1995b: 397; Bolton, 2000: 887 (redescription); Clouse, 2007b: 228.

Senior synonym of *bismarckensis*: Brown, 1973c: 264; Bolton, 1995b: 397; Bolton, 2000: 887.

Distribution: Australia, Indonesia (Aru, Irian Jaya, Kai Besar, Salawati, Seram, Sulawesi, Tanimbar), Micronesia, Papua New Guinea.

***mazu*.** *Smithistruma mazu* Terayama, Lin & Wu, 1996: 337, figs. 26, 27, 30, 31 (w.) TAIWAN, JAPAN.

Type-material: holotype worker, 3 paratype workers.

Type-locality: holotype Taiwan: Chilan, Yilan Hsien, 28.vii.1988 (no collector's name); paratypes: Japan: Okinawa Pref., Okinawa Is, Henza-jima I., 2.ix.1959 (*H. Takamine*).

Type-depositories: NIAS (holotype); MNHA (paratypes).

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 123.

Status as species: Ogata & Onoyama, 1998: 284; Bolton, 2000: 446 (redescription); Imai, *et al.* 2003: 106; Lin & Wu, 2003: 63; Xu & Zhou, 2004: 442 (in key); Terayama, 2009: 138; Guénard & Dunn, 2012: 52; Tang, K.L. *et al.* 2019: 25.

Distribution: China, Japan, Taiwan.

***media*.** *Kyidris media* Wilson & Brown, 1956: 445, figs. 2, 5 (w.q.m.) NEW GUINEA (Papua New Guinea).

Type-material: holotype queen, 6 paratype workers, 1 paratype queen, 1 paratype male.

Type-locality: holotype Papua New Guinea: Didiman Creek, , nr Lae, 29.iii.1955, in nest of *Strumigenys loriae* (nest no. 713), lowland rainforest (*E.O. Wilson*); paratypes with same data

Type-depository: MCZC.

Combination in *Pyramica*: Bolton, 1999: 1672;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 123.

Status as species: Kutter, 1968b: 205; Bolton, 1995b: 219; Bolton, 2000: 455 (redescription).

Distribution: Papua New Guinea.

***medialis*.** *Strumigenys (Cephaloxys) medialis* Wesson, L.G. & Wesson, R.G. 1939: 94, pl. 3, fig. 1 (w.q.) U.S.A. (Ohio).

Type-material: 30 syntype workers, syntype queens (number not stated, "several").

Type-locality: U.S.A.: Ohio, Pike County, Beaver (*Wesson & Wesson*).

Type-depositories: LACM, MCZC, USNM.

Status as species: Creighton, 1950a: 307.

Junior synonym of *pilinasis*: Smith, M.R. 1951a: 828; Brown, 1953g: 60; Smith, D.R. 1979: 1407; Bolton, 1995b: 385; Bolton, 2000: 106; Coovert, 2005: 97.

Junior synonym of *brevisetosa*: Booher, 2019: 405.

***medusa*.** *Pyramica medusa* Bolton, 2000: 436, figs. 273, 296 (w.) BORNEO (East Malaysia: Sabah).

Type-material: holotype worker, 38 paratype workers.

Type-locality: holotype Malaysia: Sabah, Kinabalu, 25.iv.1987, 1500 m., no. 3a (*Burckhardt & Löbl*); paratypes: 17 workers with same data, 3 workers Kinabalu, 30.iv.1987, 1500 m., no. 9b (*Burckhardt & Löbl*), 5 workers Sabah, Crocker Range, K.K.-Tambunan, 18.v.1987, 1600 m., no. 30 (*Löbl & Burckhardt*), 4 workers Crocker Range, 18.v.1987, 1600 m., no. 30a (*Löbl & Burckhardt*), 9 workers Crocker Range, 19.v.1987, 1200 m., no. 31a (*Burckhardt & Löbl*).

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

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 123.

Status as species: Pfeiffer, *et al.* 2011: 51.

Distribution: Malaysia (Sabah).

megaera. *Pyramica megaera* Bolton, 2000: 437, fig. 270 (w.q.) BORNEO (East Malaysia: Sabah).

Type-material: holotype worker, 26 paratype workers, 2 paratype queens.

Type-locality: holotype Malaysia: Sabah, Poring Hot Springs, 11.v.1987, 500 m., no. 21 (*Burckhardt & Löbl*); paratypes: 1 worker with same data, 3 workers, 1 queen with same data but 9.v.1987, no. 18, 21 workers Sabah, Sepilok Forest Res., nr Sandakan, 12.vi.1968, rainforest leafmould berlesate, acc. 68.45 [ANIC ants vial 17.188] (*R.W. Taylor*), 1 worker Sabah, mi. 45 Labuk Rd, ex Sandakan (Lungmanis), 12-13.vi.1968, rainforest berlesate acc. 68.477 (*R.W. Taylor*), 1 queen Sabah, Tawau, Quoin Hill, 750 ft, 16-19.vi.1968, leafmould berlesate acc. 68.613 (*R.W. Taylor*).

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

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 123.

Status as species: Pfeiffer, *et al.* 2011: 51.

Distribution: Malaysia (Sabah).

mekaha. *Smithistruma mekaha* Bolton, 1983: 305 (w.) CAMEROON.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Cameroon: nr Yaoundé, sample ABH (*G. Terron*); paratype with same data.

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

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 123.

Status as species: Bolton, 1995b: 385; Bolton, 2000: 338 (redescription).

Distribution: Cameroon.

membranifera. *Strumigenys (Trichoscapa) membranifera* Emery, 1869b: 24, fig. 11 (w.)

ITALY.

Type-material: holotype worker.

Type-locality: Italy: Napoli, Portici (no collector's name).

Type-depository: MSNG.

Emery, 1916b: 205 (q.); Wheeler, G.C. & Wheeler, J. 1991b: 93 (l.).

Combination in *S. (Cephaloxys)*: Emery, 1916b: 205;

combination in *Trichoscapa*: Brown, 1948e: 113;

combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 123.

Status as species: Emery, 1875b: 474; Emery & Forel, 1879: 464; André, 1883b: 400 (in key); Forel, 1886a: 216 (in key); Emery, 1890b: pl. viii, fig. 4; Dalla Torre, 1893: 147; Wheeler, W.M. 1908a: 144; Santschi, 1913b: 258; Emery, 1916b: 205; Bondroit, 1918: 168; Emery, 1924d: 323; Smith, M.R. 1931c: 856; Finzi, 1936: 183; Wesson, L.G. & Wesson, R.G. 1939: 108; Brown, 1948e: 114; Brown, 1949d: 6; Creighton, 1950a: 306; Smith, M.R. 1951a: 829; Weber, 1952c: 18; Wilson, 1954: 483; Smith, M.R. 1958c: 137; Smith, M.R. 1967: 362; Wilson & Taylor, 1967: 35; Baroni Urbani, 1971c: 154; Kempf, 1972a: 255; Smith, D.R. 1979: 1408; Onoyama, 1980: 198; Bolton, 1983: 319 (redescription); Agosti & Collingwood, 1987a: 53; Agosti & Collingwood, 1987b: 265 (in key); Kugler, J. 1988: 258; Ward, 1988: 122 (in key); Terayama & Kubota, 1989: 790; Deyrup, *et al.* 1989: 98; Ogata, 1991b: 138; Mei, 1992a: 419; Morisita, *et al.* 1992: 73; Dlussky, 1993: 57; Dlussky, 1994: 53; Bolton, 1995b: 421; Mei, 1995: 766; Poldi, *et al.* 1995: 6; Schembri & Collingwood, 1995: 154; Deyrup, 1997: 5; Espadaler, 1997b: 32; Bolton, 2000: 322 (redescription); Deyrup, *et al.* 2000: 299; Wetterer, 2002: 129; Deyrup, 2003: 47; Imai, *et al.* 2003: 105; Lin & Wu, 2003: 63; Wetterer & Vargo, 2003:

417; Xu & Zhou, 2004: 441 (in key); MacGown & Forster, 2005: 68; MacGown, *et al.* 2005: 287; Ward, 2005: 67; Gómez & Espadler, 2006: 230; Petrov, 2006: 84 (in key); Clouse, 2007b: 227; Wetterer, *et al.* 2007: 22; Framenau & Thomas, 2008: 71; Terayama, 2009: 138; Vonshak, *et al.* 2009: 44; Legakis, 2011: 4; Wetterer, 2011b: 129; Borowiec, L. & Salata, 2012: 533; Guénard & Dunn, 2012: 52; Kiran & Karaman, 2012: 24; Sarnat & Economo, 2012: 118; Bharti & Akbar, 2013b: 393 (in key); Sarnat, *et al.* 2013: 72; Borowiec, L. 2014: 165; Ramage, 2014: 159; Bharti, Guénard, *et al.* 2016: 44; Lebas, *et al.* 2016: 340; Wetterer, *et al.* 2016: 19; Deyrup, 2017: 133; Guerrero, Fernández, *et al.* 2018: 256; Salata & Borowiec, 2018c: 22; Booher, *et al.* 2019: 355 (in key); Dekoninck, *et al.* 2019: 1157; Lubertazzi, 2019: 179; Pérez-Pedraza & Fernández, 2019: 1086; Sarnat, Hita Garcia, *et al.* 2019: 37; Tang, K.L. *et al.* 2019: 26.

Senior synonym of *foochowensis*: Brown, 1948e: 114; Brown, 1949d: 7; Smith, D.R. 1979: 1408; Bolton, 1983: 319; Terayama & Kubota, 1989: 790; Bolton, 1995b: 421; Bolton, 2000: 322; Imai, *et al.* 2003: 105; Sarnat, Hita Garcia, *et al.* 2019: 37.

Senior synonym of *marioni*: Brown, 1948e: 114; Brown, 1949d: 7; Smith, M.R. 1951a: 829; Smith, D.R. 1979: 1408; Bolton, 1983: 319; Terayama & Kubota, 1989: 790; Bolton, 1995b: 421; Bolton, 2000: 322; Imai, *et al.* 2003: 105; Sarnat, Hita Garcia, *et al.* 2019: 37.

Senior synonym of *santschii*: Brown, 1948e: 114; Brown, 1949d: 7; Smith, D.R. 1979: 1408; Bolton, 1983: 319; Bolton, 1995b: 421; Bolton, 2000: 322; Imai, *et al.* 2003: 105; Sarnat, Hita Garcia, *et al.* 2019: 37.

Senior synonym of *silvestriana*: Brown, 1948e: 114; Brown, 1949d: 7; Chapman & Capco, 1951: 107; Smith, D.R. 1979: 1408; Bolton, 1983: 319; Terayama & Kubota, 1989: 790; Bolton, 1995b: 421; Bolton, 2000: 322; Imai, *et al.* 2003: 105; Sarnat, Hita Garcia, *et al.* 2019: 37.

Senior synonym of *simillima*: Brown, 1948e: 114; Brown, 1949d: 7; Smith, M.R. 1951a: 829; Weber, 1952b: 7; Kempf, 1972a: 255; Smith, D.R. 1979: 1408; Bolton, 1983: 319; Terayama & Kubota, 1989: 790; Bolton, 1995b: 421; Bolton, 2000: 322; Imai, *et al.* 2003: 105; Sarnat, Hita Garcia, *et al.* 2019: 37.

Senior synonym of *vitiensis*: Brown, 1948e: 114; Brown, 1949d: 7; Smith, D.R. 1979: 1408; Bolton, 1983: 319; Terayama & Kubota, 1989: 790; Dlussky, 1993: 57; Dlussky, 1994; Bolton, 1995b: 421: 53; Bolton, 2000: 322; Imai, *et al.* 2003: 105.

Senior synonym of *williamsi*: Brown, 1948e: 114; Brown, 1949d: 7; Wilson & Taylor, 1967: 35; Smith, D.R. 1979: 1408; Bolton, 1983: 319; Terayama & Kubota, 1989: 790; Bolton, 1995b: 421; Bolton, 2000: 322; Imai, *et al.* 2003: 105; Sarnat, Hita Garcia, *et al.* 2019: 37.

Distribution [tramp species]

Afrotropical: Sierra Leone, South Africa.

Austral: Australia.

Malagasy: Comoro Is, Madagascar.

Malesia: Fiji Is, French Polynesia, Guam I., Hawaii Is, Indonesia (Bali), Micronesia, Papua New Guinea, Samoa, Solomon Is, Tonga, Wallis & Futuna Is.

Nearctic: Bahamas, U.S.A.

Neotropical: Antigua & Barbuda, Barbados, Bonaire I., Colombia, Costa Rica, Cuba, Dominica, Dominican Republic, Ecuador (Galapagos Is), Haiti, Mexico, Montserrat, Nevis, Puerto Rico, St Kitts, St Lucia, St Martin I., Trinidad, Turks & Caicos Is, U.S.A. (Florida), Venezuela, Virgin Is.

Oriental: Bhutan, China (mainland, Hong Kong & Macau I.), Christmas I. India, Japan, Nepal, Taiwan.

Palearctic: Cape Verde Is, Egypt, France, Greece, Iraq, Israel, Italy (mainland, Sardinia, Sicily), Madeira, Malta, Saudi Arabia, Serbia, Spain, Tunisia, Turkey, United Arab Emirates.

memorialis. *Smithistruma memorialis* Deyrup, 1998: 81, fig. 1 (w.q.) U.S.A. (Kentucky).

Type-material: holotype worker, 61 paratype workers, 1 paratype queen.

Type-locality: holotype U.S.A.: Kentucky, Laurel County, Daniel Boone National Forest, Bald Rock picnic area, 23.iii.1997 (*S. & M. Deyrup*); paratypes with same data.

Type-depositories: MCZC (holotype); ABSV, BMNH, FSCG, LACM, MCZC, USNM (paratypes).

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 123.

Status as species: Bolton, 2000: 120 (redescription); Coovert, 2005: 94.

Distribution: U.S.A.

menueta. *Strumigenys menueta* Bolton, 2000: 848, fig. 457 (w.) INDONESIA (Sumatra), WEST MALAYSIA.

Type-material: holotype worker, 9 paratype workers.

Type-locality: holotype Indonesia: Sumatra, Jambi, W Mt Tujuh Lake, 1400 m., 14.xi.1989, #17 (*Agosti, Löbl & Burckhardt*).

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

Distribution: Indonesia (Sumatra), Malaysia (Peninsula).

mesahyla. *Strumigenys mesahyla* Bolton, 1983: 379, fig. 69 (w.) ZIMBABWE.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Zimbabwe: Bulawayo, Hillside, 8.ii.1914, in nest of *Solenopsis* sp. (*G. Arnold*); paratype Zimbabwe: Victoria Falls, spray forest, iii.1969 (*W.L. Brown*).

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

Status as species: Bolton, 2000: 594 (redescription).

Distribution: Zimbabwe.

mesedsura. *Strumigenys mesedsura* Bolton, 2000: 965 (w.) AUSTRALIA (Queensland).

Type-material: holotype worker, 11 paratype workers.

Type-locality: holotype Australia: Queensland, Mt Elliot, 19.30°S, 146.58°E, 4-5.vii.1977, 1200 m., R.W. Taylor accession 77.194, ex rotting log, rainforest, ANIC ants vial 29.172 (*R.W. Taylor*); paratypes with same data.

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

Distribution: Australia.

metazytes. *Pyramica metazytes* Bolton, 2000: 121, fig. 108 (w.) U.S.A. (Kentucky, Tennessee).

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype U.S.A.: Kentucky, Edmonton County, Mammoth Cave Nat. Park, Bruce Hollow, 24-27.viii.1967, Berl. 101 FM(HD), #67-145, log stump litter (*S. Peck & A. Fiske*); paratypes: U.S.A.: Tennessee, Sevier County, Chilhowee Mts, iii.1951, STR-199 (*A.C. Cole*).

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

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 123.

Status as species: MacGown & Forster, 2005: 68; MacGown, *et al.* 2005: 287; Ellison, *et al.* 2012: 309; Deyrup, 2017: 134.

Distribution: U.S.A.

metopia. *Neostruma metopia* Brown, 1959b: 11, fig. 2 (q.) PANAMA (Barro Colorado I.).

Type-material: holotype queen.

Type-locality: Panama: Barro Colorado I., 1938, no. 871 (*N.A. Weber*).

Type-depository: AMNH.

Kempf, 1975a: 417 (w.).

Combination in *Pyramica*: Bolton, 1999: 1672;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.

Status as species: Kempf, 1972a: 164; Kempf, 1975a: 417; Brandão, 1991: 360; Bolton, 1995b: 292; Bolton, 2000: 190 (redescription); Sosa-Calvo, *et al.* 2006: 820; Sosa-Calvo, *et al.* 2010: 40 (in key); Bezděčková, *et al.* 2015: 122; Pérez-Pedraza & Fernández, 2019: 1086.

Distribution: Brazil, Colombia, Guyana, Panama, Peru.

metrix. *Pyramica metrix* Bolton, 2000: 222, fig. 153 (w.) PARAGUAY.

Type-material: holotype worker.

Type-locality: Paraguay: Canendiyu, Ype Jhu, 28.x.1979 (*F. Baud*).

Type-depository: BMNH.

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.

Status as species: Wild, 2007b: 36; Sosa-Calvo, *et al.* 2010: 41 (in key).

Distribution: Guyana, Paraguay.

miccata. *Serrastruma miccata* Bolton, 1983: 348, fig. 39 (w.) GHANA.

Type-material: holotype worker.

Type-locality: Ghana: Mampong, 26.i.1970 (*P.M. Room*).

Type-depository: BMNH.

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.

Status as species: Bolton, 1995b: 383; Bolton, 2000: 317 (redescription).

Distribution: Ghana.

micrans. *Strumigenys micrans* Fisher, in Bolton, 2000: 635 (w.) MADAGASCAR.

Type-material: holotype worker.

Type-locality: Madagascar: Prov. Toamasina, P.N. Mantadia, 895 m., 18°47.5'S, 48°25.6'E, 25-28.xi.1998, sifted litter (leaf mold, rotten wood), rainforest, #111(20)-1 (*H.J. Ratsirarson*).

Type-depository: MCZC.

Distribution: Madagascar.

micretes. *Strumigenys micretes* Brown, 1959a: 100 (w.) COSTA RICA, PANAMA.

Type-material: holotype worker, paratype workers (number not stated, "a nest series").

Type-locality: holotype Costa Rica: Santa Clara Prov., Colombiana Farm, 1924 (*W.M. Mann*); paratypes with same data.

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

Status as species: Brown, 1961a: 58; Brown, 1962c: 245; Kempf, 1972a: 245; Bolton, 1995b: 397; Lattke & Goitia, 1997: 373 (in key); Bolton, 2000: 516 (redescription).

Distribution: Costa Rica, Panama.

microthrix. *Smithistruma microthrix* Kempf, 1975a: 422, figs. 11, 12 (w.) COSTA RICA.

Type-material: holotype worker.

Type-locality: Costa Rica: Rio Toro Amarillo, vic. Guapiles, 26.ii.-9.iii.1966 (*W.L. Brown*).

Type-depository: MCZC.

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.

Status as species: Brandão, 1991: 378; Bolton, 1995b: 385; Bolton, 2000: 222 (redescription); Pérez-Pedraza & Fernández, 2019: 1086.

Distribution: Colombia, Costa Rica.

micrura. *Strumigenys micrura* Bolton, 2000: 872 (w.) WEST MALAYSIA.

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype Malaysia: Pahang, Fraser's Hill, below Kuantun ridge, 1350 m., 17.iii.1993, #9 (*Löbl & Calame*); paratypes with same data.

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

Distribution: Malaysia (Peninsula).

milae. *Strumigenys milae* Fisher, in Bolton, 2000: 665 (w.) MADAGASCAR.

Type-material: holotype worker, 3 paratype workers.

Type-locality: holotype Madagascar: Prov. Fianarantsoa, 28 km. SSW Ambositra, Ankazomivady, 20°46.5'S, 47°10.1'E, 1670 m., 14.i.1998, sifted litter (leaf mold, rotten wood), disturbed montane rainforest, #1625-4 (*B.L. Fisher*); paratypes: 1 worker with same data, 2 workers with same data but 11.i.1998, #1620(2)-2, #1620(5)-1.

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

Distribution: Madagascar.

minax. *Strumigenys minax* Bolton, 2000: 986, fig. 538 (w.) AUSTRALIA (Queensland).

Type-material: holotype worker, 7 paratype workers.

Type-locality: holotype Australia: Queensland, Mt Webb Nat. Pk, 27-30.iv. 1981, ex ethanol, caught in yellow tray (*I.D. Naumann*); paratypes: 2 workers with same data, 3 workers Queensland, 11 km. ENE Mt Tozer, 12.43°S, 143.18°E, 11-16.vii.1986, Berlesate ANIC 1064, rainforest litter (*T. Weir*), 2 workers with same data as previous but ANIC 1062.

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

Distribution: Australia.

minima. *Epitritus minimus* Bolton, 1972: 205, figs. 1, 2 (w.) GHANA.

Type-material: holotype worker, 3 paratype workers.

Type-locality: holotype Ghana: Eastern Region, Akwapim District, Mampong, 27.vii.1970, litter sample in cocoa farm (*P.M. Room*); paratypes with same data.

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

Combination in *Pyramica*: Bolton, 1999: 1672;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.

Status as species: Bolton, 1983: 355 (redescription); Bolton, 1995b: 188; Bolton, 2000: 290 (redescription).

Distribution: Cameroon, Ghana, Uganda.

miniteras. *Strumigenys miniteras* Bolton, 2000: 952 (w.) AUSTRALIA (Queensland).

Type-material: holotype worker, 9 paratype workers.

Type-locality: holotype Australia: Queensland, Mt Cook Nat. Pk, 15.29°S, 145.16°E, 10-12.v.1981, Berlesate ANIC 732, rainforest (*A. Calder & J. Feehan*); paratypes: 3 workers Australia: N Queensland, Iron Range, 143.14 × 12.45, 14.vi.1971, Berlesate ANIC 311, rainforest, ANIC ants vial 10.162 (*R.W. Taylor & J. Feehan*), 3 workers Queensland, NE, West ClaudioRiver, Iron Range, 4.xii.1985, QM Berlesate no. 691, 12.45°S, 143.14°E, 50 m., rainforest, sieved litter, ANIC ants vial 40.209 (*G. Monteith*), 3workers with same data as last but 5.xii.1985, Berlesate no. 692, ANIC ants vial 40.206.

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

Distribution: Australia.

minkara. *Smithistruma minkara* Bolton, 1983: 306, fig. 14 (w.q.) IVORY COAST.

Type-material: holotype worker, 34 paratype workers, 3 paratype queens.

Type-locality: holotype Ivory Coast: Monogaga, 24.x.1980 (*V. Mahnert & J.L. Perret*); paratypes: 11 workers with same data, 21 workers, 3 queens Ivory Coast: Tai Forest, 17.x.1980 (*V. Mahnert & J.L. Perret*), 1 worker Ivory Coast: Sassandra, 10 km. from Monogaga, 16.iii.1977 (*I. Löbl*), 1 worker Ivory Coast: Abidjan, Banco Forest, ii.1963 (*W.L. Brown*).

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

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.

Status as species: Bolton, 1995b: 385; Bolton, 2000: 339 (redescription); Hita Garcia, et al. 2013: 216.

Distribution: Ghana, Ivory Coast.

minuscula. *Gymnomyrmex minusculus* Kempf, 1962b: 24, figs. 22-24 (w.) BRAZIL (Santa Catarina).

Type-material: holotype worker.

Type-locality: Brazil: Santa Catarina, Chapecó, vii.1960 (*F. Plaumann*).

Type-depository: MZSP.

Combination in *Pyramica*: Bolton, 1999: 1672;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.

Status as species: Kempf, 1972a: 116; Bolton, 1995b: 211; Bolton, 2000: 202 (redescription); Pérez-Pedraza & Fernández, 2019: 1086.

Distribution: Brazil, Colombia.

minutula. *Strumigenys minutula* Terayama & Kubota, 1989: 782, figs. 13-17 (w.q.) TAIWAN, JAPAN (Ryukyu Is.).

Type-material: holotype worker, 37 paratype workers, 2 paratype queens.

Type-locality: holotype Taiwan: Nantou Hsien, Puli, 4.viii.1981 (*Terayama & Kubota*); paratypes: 13 workers, 1 queen with same data, 18 workers Taiwan: Nantou Hsien, Puli, 20.viii.1987 (*H. Sakai*), 1 worker Japan: Okinawa-honto I., Naha City, 13.ix.1981 (*M. Terayama*), 1 queen Okinawa-honto I., Uenohara, 12.vi.1984 (*H. Takamine*), 2 workers Okinawa-honto I., Nandai, 23.vi.1985 (*H. Takamine*), 1 worker Okinawa-honto I., Hisadaka, 24.vi.1985 (*H. Takamine*), 1 worker Okinawa Pref., Iriomote-jima, 13.viii.1979 (*M. Terayama*), 1 worker Kagoshima Pref., Tokunoshima I., 29.vii.1985 (*M. Terayama*).

Type-depositories: NIAS (holotype); NIAS, NSMT, OMNH, TARI (paratypes).

Status as species: Ogata, 1991b: 130; Morisita, *et al.* 1992: 65; Bolton, 1995b: 397; Lin & Wu, 1996: 148; Bolton, 2000: 795 (redescription); Lin & Wu, 2001: 167 (in key); Imai, *et al.* 2003: 86; Lin & Wu, 2003: 63; Terayama, 2009: 141; Tang, K.L. *et al.* 2019: 27.

Distribution: China, Japan, Taiwan.

mionova. *Strumigenys mionova* Bolton, 2000: 966, figs. 522, 545 (w.) NEW CALEDONIA.

Type-material: holotype worker.

Type-locality: New Caledonia: 2 km. SE Bogui, 5.v.1980, 21.23°S, 165.26°E, 170 m., ex leaf litter, Berlesate, rainforest, #4246-6 (*P.S. Ward*).

Type-depository: BMNH.

Distribution: New Caledonia.

mira. *Pyramica mira* Bolton, 2000: 324 (w.) SOUTH AFRICA.

Type-material: holotype worker.

Type-locality: South Africa: South Cape Prov., Tsitsikama, Lottering For. Res., 12.xii.1979, E-Y 1419, sifting (*S. Endrödy-Younga*).

Type-depository: TVMC.

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.

Distribution: South Africa.

mirabilis. *Strumigenys (Tingimyrmex) mirabilis* Mann, 1926: 105, fig. 1 (w.) BOLIVIA.

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

Type-locality: Bolivia: Huachi, Beni (*W.M. Mann*).

Type-depositories: MCZC, USNM.

Combination in *Tingimyrmex*: Brown, 1948e: 111;

combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.

Status as species: Brown, 1948e: 111; Kempf, 1972a: 250; Bolton, 1995b: 420; Bolton, 2000: 206 (redescription); Sosa-Calvo, *et al.* 2010: 42 (in key); Pérez-Pedraza & Fernández, 2019: 1086.

Distribution: Bolivia, Brazil, Colombia, Guyana.

mirifica. *Strumigenys mirifica* Bolton, 2000: 777 (w.) PHILIPPINES (Luzon I.).

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Philippines: Luzon, Mt Makiling, 21.xi.1995 (*I. Löbl*); paratypes with same data.

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

Distribution: Philippines (Luzon).

missina. *Strumigenys missina* Bolton, 2000: 888, fig. 466 (w.) NEW GUINEA (Indonesia).

Type-material: holotype worker, 12 paratype workers, 2 paratype queens.

Type-locality: holotype Indonesia: Irian Jaya, PT., Freeport Concession, Wapoga camp, 3.14°S, 136.57°E, 3700 ft, 22.iv.1998, #1998-161, montane primary rainforest, ex sifted mixed leaf litter (*R.R. Snelling*); paratypes: 2 queens with same data, 4 workers with same data but 3600 ft, #1998-160, 8 workers with same data but 3450 ft, #1998-193.

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

Distribution: Indonesia (Irian Jaya).

missouriensis. *Strumigenys (Cephaloxys) missouriensis* Smith, M.R. 1931c: 701, pl. 4, fig. 14 (w.) U.S.A. (Missouri).

- Type-material: 6 syntype workers.
 Type-locality: U.S.A.: Missouri, Columbia, 20.viii.1929 (*M. Talbot*).
 Type-depositories: MCZC, USNM.
 Brown, 1953g: 72 (q.).
 Combination in *S. (Trichoscapa)*: Smith, M.R. 1947f: 587;
 combination in *Smithistruma* (*Smithistruma*): Smith, M.R. 1951a: 828; Brown, 1953g: 72;
 combination in *Pyramica*: Bolton, 1999: 1673;
 combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.
Status as species: Wesson, L.G. & Wesson, R.G. 1939: 101; Smith, M.R. 1947f: 587; Creighton, 1950a: 307; Smith, M.R. 1951a: 828; Brown, 1953g: 72 (redescription); Wilson, 1954: 485; Smith, M.R. 1958c: 136; Carter, 1962a: 7 (in list); Brown, 1964a: 195; Smith, M.R. 1967: 362; Smith, D.R. 1979: 1407; Bolton, 1995b: 385; Bolton, 2000: 121 (redescription); Deyrup, 2003: 47; Coovert, 2005: 94; MacGown, *et al.* 2005: 287; Deyrup, 2017: 135.
Senior synonym of sculpturata: Smith, M.R. 1951a: 828; Brown, 1953g: 72; Smith, D.R. 1979: 1407; Bolton, 1995b: 385; Bolton, 2000: 121; Coovert, 2005: 94.
 Distribution: U.S.A.
***mitis*.** *Pyramica mitis* Brown, in Bolton, 2000: 442, figs. 267, 290 (w.q.) PHILIPPINES (Luzon I.), CHINA (Hong Kong, Guangdong, Guangzhou), THAILAND, WEST MALAYSIA, BORNEO (East Malaysia: Sarawak, Sabah; Brunei; Indonesia: Kalimantan), SINGAPORE, INDONESIA (Java, Sumatra, Sulawesi), NEW GUINEA (Papua New Guinea).
 Type-material: holotype worker, paratype workers (number not stated, “numerous”), 3 paratype queens.
 Type-locality: holotype Philippines: Luzon, Lagunas Prov., Mt Makiling, vi.1966, rainforest, berlesate (*K. Dumont & R. Morse*); paratypes: “numerous” workers, 3 queens with same data, some workers with same data but v.1968 (*R.A. Morse*).
 Type-depositories: MCZC (holotype); ANIC, BMNH, MCZC (paratypes).
 Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.
Status as species: Xu & Zhou, 2004: 442 (in key); Pfeiffer, *et al.* 2011: 51; Guénard & Dunn, 2012: 52; Bharti & Akbar, 2013b: 393 (in key); Liu, C., Guénard, *et al.* 2015: 60; Bharti, Guénard, *et al.* 2016: 44; Tang, K.L. *et al.* 2019: 28.
 Distribution: Brunei, China (mainland, Hong Kong), India, Indonesia (Bali, Java, Kalimantan, Sulawesi, Sumatra), Malaysia (Peninsula, Sabah, Sarawak), Papua New Guinea, Philippines (Luzon), Singapore, Thailand.
***mixta*.** *Strumigenys mixta* Brown, 1953e: 4 (w.) GUATEMALA.
 Type-material: holotype worker, 19 paratype workers.
 Type-locality: holotype Guatemala: Escuintla, v.1924 (*W.Mann*); paratypes: 15 workers with same data, 5 workers Guatemala: San José, 12.iv.194, SF 20139 Supl., 46-5348 (intercepted by U.S. Plant Quarantine at San Francisco, California), in shipment of orchids (*Cattleya bowringiana*) (no collector’s name).
 Type-depositories: USNM (holotype); MCZC, USNM (paratypes).
Status as species: Kempf, 1972a: 245; Bolton, 1995b: 398; Lattke & Goitia, 1997: 376 (in key); Bolton, 2000: 526 (redescription); Branstetter & Sáenz, 2012: 261.
 Distribution: Guatemala.
***mjoebergi*.** *Strumigenys mjoebergi* Brown, 1959g: 83 (w.q.) BORNEO (East Malaysia: Sabah).
 Type-material: holotype worker, 4 paratype workers, 1 paratype queen.
 Type-locality: holotype Malaysia: North Borneo (= Sabah), Nata Ragong (*E. Mjöberg*); paratypes with same data.
 Type-depositories: MCZC (holotype); MCZC, USNM (paratypes).

Status as species: Bolton, 1995b: 398; Bolton, 2000: 802 (redescription); Pfeiffer, *et al.* 2011: 53.

Distribution: Malaysia (Sabah, Sarawak).

***mnemosyne*.** *Pyramica mnemosyne* Bolton, 2000: 446, figs. 266, 291 (w.) BORNEO (East Malaysia: Sarawak).

Type-material: holotype worker.

Type-locality: Malaysia: Sarawak, 4th Division, Gn. Mulu Nat. Pk, RGS Expd., Long Pala, 26.ix.1977, lowl. rainforest leaf litter (*B. Bolton*).

Type-depository: BMNH,

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.

Status as species: Pfeiffer, *et al.* 2011: 51.

Distribution: Malaysia (Sarawak).

***mocsaryi*.** *Strumigenys mocsaryi* Emery, 1897c: 580, pl. 14, fig. 15 (w.) NEW GUINEA (Papua New Guinea).

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

Type-localities: Papua New Guinea: Friedrich-Wilhelmshafen (= Madang) (*L. Birō*), and Papua New Guinea: Hansemann Mts (*L. Birō*).

Type-depositories: HNHM, MSNG, NHMW.

[Misspelled as *moczaryi* by Emery, 1924d: 321, and others.]

Status as species: Emery, 1924d: 321; Chapman & Capco, 1951: 109; Bolton, 1995b: 398; Bolton, 2000: 824 (redescription); Sarnat, *et al.* 2013: 72.

Distribution: Papua New Guinea, Solomon Is.

***mododonta*.** *Strumigenys mododonta* Bolton, 2000: 761 (w.) BORNEO (East Malaysia: Sarawak), PHILIPPINES (Luzon I.).

Type-material: holotype worker.

Type-locality: Malaysia: Sarawak, 4th Div., Gn. Mulu N.P., v-viii.1978, BM 1978-49 (*P.M. Hammond & J.E. Marshall*).

Type-depository: BMNH.

Status as species: Pfeiffer, *et al.* 2011: 53.

Distribution: Malaysia (Sarawak), Philippines (Luzon).

***moera*.** *Strumigenys moera* Bolton, 2000: 516 (w.) ECUADOR.

Type-material: holotype worker.

Type-locality: Ecuador: Prov. Pichincha, 4 km. E Santo Domingo de los Colorados, 520 m., 22.vi.1975, B-304 (*S. & J. Peck*).

Type-depository: MCZC.

Distribution: Ecuador.

mokensis. *Strumigenys cordovensis* var. *mokensis* Forel, 1905b: 158 (w.) VENEZUELA.

Type-material: holotype worker.

Type-locality: Venezuela: La Moka (*Meinert*).

Type-depository: ZMUC.

Subspecies of *cordovensis*: Emery, 1924d: 322.

Status as species: Brown, 1958c: 221; Brown, 1962c: 241; Kempf, 1972a: 245; Bolton, 1995b: 398.

Junior synonym of *cordovensis*: Bolton, 2000: 531.

***mola*.** *Strumigenys mola* Fisher, in Bolton, 2000: 635 (w.q.) MADAGASCAR.

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

Type-locality: holotype Madagascar: 43 km. S Ambalavao, Res. Andringitra, 22°14'S, 47°00'E, 825 m., 5.x.1993, sifted litter (leaf mold, rotten wood), rainforest, #747(7)-7 (*B.L. Fisher*); paratypes with same data but coded (2)-11, (8)-12, (19)-12, (31)-8, (26)-12, (42)-15, (43)-11.

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

Distribution: Madagascar.

***moloch*.** *Pyramica moloch* Bolton, 2000: 235, figs. 156, 182 (w.) BRAZIL (Amazonas).

Type-material: holotype worker.

Type-locality: Brazil: Amazonas, nr Manaus, 12.vii.1981, in roots and soil of fallen epiphyte, forest floor (*A.R. Hetheridge*).

Type-depository: BMNH.

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.

Distribution: Brazil.

monoropa. *Strumigenys monoropa* Bolton, 2000: 895, figs. 473, 504 (w.) NEW GUINEA (Papua New Guinea).

Type-material: holotype worker.

Type-locality: Papua New Guinea: Gulf Prov., Ivimka Camp, Lakekamu Basin, 7.7°S, 146.8°E, 140 m., 6.xi.1996, #96-280 (*R.R. Snelling*); paratypes with same data.

Type-depository: LACM.

Distribution: Papua New Guinea.

monstra. *Strumigenys monstra* Bolton, 2000: 536 (w.) COLOMBIA.

Type-material: holotype worker.

Type-locality: Colombia: Putumayo, Villa Garzon, 25.vii.1977 (*D. Jackson*).

Type-depository: BMNH.

Status as species: Pérez-Pedraza & Fernández, 2019: 1086.

Distribution: Colombia.

montu. *Strumigenys montu* Bolton, 2000: 889 (w.) NEW GUINEA (Indonesia).

Type-material: holotype worker.

Type-locality: Indonesia: Irian Jaya, PT., Freeport Concession, Siewa camp, 3.04°S, 136.38°E, 200 ft, 7.iv.1998, #1998-43, lowland secondary rainforest, ex sifted litter from between tree buttresses (*R.R. Snelling*).

Type-depository: LACM.

Distribution: Indonesia (Irian Jaya).

morisitai. *Smithistruma morisitai* Ogata & Onoyama, 1998: 284, figs. 16-18 (w.) JAPAN.

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Japan: Ryukyu Is, Okinawa I., Higashi, Kunigami-gun, 14.xi.1975 (*T. Abe*); paratypes with same data..

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

Combination in *Pyramica* Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.

Status as species: Bolton, 2000: 449 (redescription); Imai, *et al.* 2003: 105.

Distribution: Japan.

mormo. *Pyramica mormo* Bolton, 2000: 290 (w.) DEMOCRATIC REPUBLIC OF CONGO.

Type-material: holotype worker.

Type-locality: Democratic Republic of Congo (“Congo Belge”): (no further data), lo 5 (*H. Franz*).

Type-depository: NHMW.

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.

Distribution: Democratic Republic of Congo.

morphica. *Strumigenys morphica* Bolton, 2000: 873 (w.) BORNEO (East Malaysia: Sabah).

Type-material: holotype worker, 5 paratype workers.

Type-locality: Malaysia: Crocker Range, 1350 m., 17.v.1987, no. 28a (*Burckhardt & Löbl*); paratypes: 5 workers Malaysia: Sabah, Mt Kinabalu, 1140 m., 24.v.1987, no. 40 (*Burckhardt & Löbl*).

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

Status as species: Pfeiffer, *et al.* 2011: 53.

Distribution: Malaysia (Sabah).

mukkaliensis. *Strumigenys mukkaliensis* Bharti & Akbar, 2013b: 388, figs. 1-3 (w.) INDIA (Kerala).

Type-material: holotype worker.

Type-locality: India: Kerala, Silent Valley Nat. Pk, 11°5'N, 76°26'E, 897 m.a.s.l., 25.ix.2011, winkler (*S.A. Akbar*).

Type-depository: PUAC.

Status as species: Bharti, Guénard, *et al.* 2016: 45.

Distribution: India.

mumfordi. *Strumigenys (Cephaloxys) inezi* subsp. *mumfordi* Wheeler, W.M. 1932c: 160 (w.)

FRENCH POLYNESIA (Marquesas Is: Uapou I.).

Type-material: lectotype worker (by designation of Bolton, 2000: 401).

Type-locality: French Polynesia: Marquesas Is, Uapou I., Hakahetau Valley, 2500 ft, 8.xii.1929 (A.M. Adamson) (by restriction of Brown, 1953g: 124).

Type-depository: BPBM (lectotype).

[Note: the second specimen mentioned by Wheeler (Marquesas Is. Nukuhiva, Ooumu, 4050 ft (*Mumford & Adamson*)), is excluded from the type-series (Bolton, 2000: 401).]

Combination in *Smithistruma* (*Smithistruma*): Brown, 1948e: 105;

combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.

Subspecies of inezae: Wheeler, W.M. 1935g: 33.

Status as species: Brown, 1953g: 124 (*nomen dubium*); Brown, 1964a: 195 (redescription); Wilson & Taylor, 1967: 36; Bolton, 1995b: 385; Bolton, 2000: 401 (redescription); Ramage, 2014: 160.

Distribution: French Polynesia.

murphyi. *Epitritus murphyi* Taylor, 1968d: 130, figs. 1, 2 (w.) WEST MALAYSIA.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype West Malaysia (“Malaya”): Kelantan, Rantau Panjang, 9.xi.1963, berlesate no. 126, wet bamboo litter and “main plains” soil (*D.H. Murphy*); paratype: Malaysia: Selangor, Gombak, near University of Malaya Field Station, 9th mile, 9.ii.1967, berlesate no. 322, thin forest litter on steep slope with underlying granular soil (*D.H. Murphy*).

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

Combination in *Pyramica*: Bolton, 1999: 1672;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.

Status as species: Bolton, 1972: 208 (in key); Bolton, 1995b: 188; Bolton, 2000: 453 (redescription).

Distribution: Malaysia (Peninsula).

murshila. *Strumigenys murshila* Bolton, 1983: 380, fig. 77 (w.) RWANDA.

Type-material: holotype worker.

Type-locality: Rwanda: Rangiro, 10.vii.1973, 1800 m. (*P. Werner*).

Type-depository: MHNG.

Status as species: Bolton, 1995b: 398; Bolton, 2000: 609 (redescription).

Distribution: Rwanda.

mustelina. *Strumigenys (Strumigenys) mustelina* Weber, 1934a: 34, fig. 11 (q.) MEXICO (Veracruz).

Type-material: 4 syntype queens.

Type-locality: Mexico: Veracruz Prov., Jicoltepec, San Rafael (no collector’s name).

Type-depository: MCZC.

Brown, 1959b: 7 (w.m.).

Combination in *Neostruma*: Brown, 1948e: 111;

combination in *Pyramica*: Bolton, 1999: 1672.

Status as species: Brown, 1948e: 111; Brown, 1959b: 7; Kempf, 1972a: 164; Bolton, 1995b: 292.

Junior synonym of *brevicornis*: Bolton, 2000: 180.

mutica. *Kyidris mutica* Brown, 1949d: 3, fig. 1 (w.) JAPAN.

Type-material: holotype worker, 5 paratype workers.

Type-locality: holotype Japan: Shikoku, Hirooka (Tosa) (*H. Okamoto*); paratypes with same data.

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

Wilson & Brown, 1956: 442 (q.m.); Imai, *et al.* 1985: 47 (k.).

Combination in *Pyramica*: Bolton, 1999: 1672;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.

Status as species: Brown & Yasumatsu, 1951: 94; Chapman & Capco, 1951: 104; Brown, 1952c: 124; Wilson & Brown, 1956: 442; Kutter, 1968b: 205; Onoyama, 1980: 198; Terayama & Kubota, 1989: 790; Ogata, 1991b: 139; Morisita, *et al.* 1992: 75; Terayama, Choi & Kim, 1992: 32; Bolton, 1995b: 219; Terayama, Lin & Wu, 1995: 88; Bolton, 2000: 455 (redescription); Zhou, 2001b: 84; Lyu, Choi & Cho, 2001: 236; Imai, *et al.* 2003: 88; Lin & Wu, 2003: 63; Xu & Zhou, 2004: 443 (in key); Terayama, 2009: 138; Pfeiffer, *et al.* 2011: 51; Guénard & Dunn, 2012: 52; Bharti & Akbar, 2013b: 393 (in key); Bharti, Guénard, *et al.* 2016: 45.

Senior synonym of *itoi*: Brown & Yasumatsu, 1951: 94; Wilson & Brown, 1956: 442; Onoyama, 1980: 198; Terayama & Kubota, 1989: 790; Bolton, 1995b: 219; Bolton, 2000: 455; Lyu, Choi & Cho, 2001: 236.

Senior synonym of *nuda*: Brown, 1952c: 124; Wilson & Brown, 1956: 442; Terayama & Kubota, 1989: 790; Bolton, 1995b: 219; Bolton, 2000: 455; Lyu, Choi & Cho, 2001: 236; Terayama, 2009: 138.

Distribution: China, India, Indonesia (Bali, Java, Lombok), Japan, Korea, Malaysia (Peninsula), Singapore, Taiwan.

***myllorhapha*.** *Neostruma myllorhapha* Brown, 1959b: 12, fig. 4 (w.) COSTA RICA.

Type-material: holotype worker.

Type-locality: Costa Rica: (no further data) (*F. Nevermann*).

Type-depository: MZSP.

Combination in *Pyramica*: Bolton, 1999: 1672;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.

Status as species: Kempf, 1972a: 164; Bolton, 2000: 190 (redescription); Sosa-Calvo, *et al.* 2006: 820.

Distribution: Costa Rica, Panama.

***naberia*.** *Strumigenys naberia* Bolton, 2000: 849 (w.) BORNEO (East Malaysia: Sarawak).

Type-material: holotype worker, 3 paratype workers.

Type-locality: holotype Malaysia: Sarawak, 4th Division, Gn. Mulu N.P., vi.1978, mixed dipterocarp forest, soil core (*N.M. Collins*); paratypes: 1 worker Sarawak, 4th Div., Gn. Mulu N.P. v-viii.1978, kerangas, B.M. 1978-49 (*P.M. Hammond & J.E. Marshall*), 1 worker Sarawak, 4th Div., G. Mulu Nat. Pk, RGS Expd., Long Pala, 24.ix.1977, lowl. rainforest, leaf litter (*B. Bolton*), 1 worker with same data as last but 18.x.1977.

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

Status as species: Pfeiffer, *et al.* 2011: 53.

Distribution: Malaysia (Sarawak).

***nageli*.** *Strumigenys nageli* Baroni Urbani & De Andrade, 2007: 162, fig. 56 (w.) ECUADOR.

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype Ecuador: Esmeralda, Rioverde, Via San Lorenzo km. 67, leaf litter, 22.viii.2004 (C. Baroni Urbani & M.L. de Andrade); paratypes with same data.

Type-depositories: PUCE (holotype); MSNG, PUCE (paratypes)..

Distribution: Ecuador.

***nambao*.** *Strumigenys nambao* Fisher, in Bolton, 2000: 624, fig. 395 (w.) MADAGASCAR.

Type-material: holotype worker, 20 paratype workers.

Type-locality: holotype Madagascar: Prov. Antsiranana, R.S. Manongarivo, 10.8 km. 229° SW Antanambao, 400 m., 13°57.7'S, 48°26.0'E, 8.xi.1998, sifted litter (leaf mold, rotten wood), rainforest, #1996(1)-1 (*B.L. Fisher*); paratypes with same data but coded (2)-1, (8)-5, (14)-1, (30)-2, (44)-1, (44)-3, (44)-5, (46)-3, (50)-1, (50)-5, (56)-2, (75)-2.

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

Distribution: Madagascar.

nana. *Strumigenys (Cephaloxys) alberti* var. *nana* Santschi, 1930e: 80 (w.) CUBA.

Type-material: holotype worker.

Type-locality: Cuba: Havana (*A. Bierig*).

Type-depository: NHMB.

Subspecies of *alberti*: Alayo, 1974: 40.

Junior synonym of *nigrescens*: Brown, 1953g: 96; Kempf, 1972a: 231; Bolton, 1995b: 385; Bolton, 2000: 157.

nankunshana. *Pyramica nankunshana* Zhou, 2011: 420, figs. 1-3 (w.) CHINA (Guangdong).

Type-material: holotype worker, 20 paratype workers.

Type-locality: China: Guangdong Prov., Nankunshan National Forest Park, 22.viii.2010 (S. Zhou); paratypes with same data.

Type-depository: not stated, probably GNUC.

Combination in *Strumigenys*: new combination (unpublished).

Status as species: Guénard & Dunn, 2012: 52.

Distribution: China.

nannosobek. *Pyramica nannosobek* Bolton, 2000: 453 (w.) BHUTAN.

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype Bhutan: Kamjee, 24.4., Nat.-Hist. Museum Basel Bhutan Expedition 1972 (no collector's name); paratypes: 1 worker with same data, 3 workers Bhutan: Phuntsholing, 2/400 m., 15.4., Nat.-Hist. Museum Basel Bhutan Expedition 1972 (no collector's name).

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

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.

Status as species: Bharti & Akbar, 2013b: 391 (in key); Bharti, Guénard, *et al.* 2016: 45.

Distribution: Bhutan, India.

nanzanensis. *Strumigenys nanzanensis* Lin & Wu, 1996: 148, figs. 13, 30-34 (w.q.) TAIWAN.

Type-material: holotype worker, 6 paratype workers, 3 paratype queens.

Type-locality: holotype Taiwan: Pintung Hsien, Nanzanshan, 17.xii.1992 (*C.-C. Lin*); paratypes with same data.

Type-depositories: NTUT (holotype); NTUT, TARI (paratypes).

Status as species: Bolton, 2000: 795 (redescription); Lin & Wu, 2001: 167 (in key); Lin & Wu, 2003: 63; Zhou & Xu, 2003: 737 (in key); Terayama, 2009: 141; Guénard & Dunn, 2012: 54; Bharti & Akbar, 2013b: 392 (in key); Bharti, Guénard, *et al.* 2016: 45; Tang, K.L. *et al.* 2019: 31.

Distribution: Bhutan, China, India, Indonesia (Bali, Java, Lombok, Sulawesi, Sumatra), Malaysia (Peninsula, Sabah, Sarawak), Taiwan, Thailand.

nastata. *Strumigenys nastata* Bolton, 2000: 554 (w.) COSTA RICA.

Type-material: holotype worker.

Type-locality: Costa Rica: Prov. Puntarenas, Osa, Rancho Quemado, 8°42'N, 83°33'W, 2-300 m., 15.xii.1990, wet forest, ex sifted litter, #2760-S (*J. Longino*).

Type-depository: BMNH.

Distribution: Costa Rica.

nathistorisoc. *Strumigenys nathistorisoc* Tang, K.L. *et al.* 2019: 31, fig. 12A-D (w.) CHINA (Hong Kong).

Type-material: holotype worker, 26 paratype workers.

Type-locality: holotype China: Hong Kong, Islands District, Lantau I., Sunset Peak, 22.263923°N, 113.953762°E, 467 m., 3.vi.2015 (RHL-HK-LSP-T3WM) (*R.H. Lee*); paratypes with same data.

Type-depository: HKUC.

Distribution: China (Hong Kong).

natynion. *Strumigenys natynion* Bolton, 2000: 762 (w.) BORNEO (East Malaysia: Sabah, Sarawak), INDONESIA (Sumatra).

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype Malaysia: Sabah, Kinabalu, 29.iv.1987, 1540 m., no. 8a (*Burckhardt & Löbl*); paratypes with same data.

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

Status as species: Pfeiffer, *et al.* 2011: 53.

Distribution: Indonesia (Sumatra), Malaysia (Sabah, Sarawak).

***necopina*.** *Pyramica necopina* Bolton, 2000: 223 (w.) ECUADOR.

Type-material: holotype worker, 4 paratype workers, 2 paratype queens.

Type-locality: holotype Ecuador: Prov. Pinchincha, 4 km. E Santo Domingo de los Colorados, 520 m., 22.vi.1975, rainforest, B-304 (*S. & J. Peck*); paratypes with same data.

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

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.

Distribution: Ecuador.

***nepalensis*.** *Strumigenys nepalensis* De Andrade, in Baroni Urbani & De Andrade, 1994: 57, figs. 33, 34 (w.q.) NEPAL, INDIA.

Type-material: holotype worker, 14 paratype workers, 4 paratype queens.

Type-locality: holotype Nepal: 6 km. NW of Narainghat, 30.v.1976, 250 m. (*W. Wittmer & C. Baroni Urbani*); paratypes: 10 workers, 4 queens with same data, 3 workers Nepal: 5 km. E of Manhari, 2.vi.1976 (*W. Wittmer & C. Baroni Urbani*), 1 worker India: Meghalaya, Darugiri, Garo Hills, 450 m., 1976.

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

Combination in *Smithistruma*: Bolton, 1995b: 385;

combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 124.

Status as species: Bolton, 1995b: 385; Bolton, 2000: 460 (redescription); Bharti & Akbar, 2013b: 391 (in key); Liu, C., Guénard, *et al.* 2015: 62; Bharti, Guénard, *et al.* 2016: 45; Tang, K.L. *et al.* 2019: 35.

Distribution: China, India, Nepal.

***nergala*.** *Strumigenys nergala* Bolton, 2000: 849 (w.) WEST MALAYSIA.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Malaysia: Pahang [recte Selangor] Gombak, 1.iv.1993, forest litter, #25a (*Löbl & Calame*); paratype with same data.

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

Distribution: Malaysia (Peninsula).

***nesteryx*.** *Strumigenys nesteryx* Bolton, 2000: 802 (w.) WEST MALAYSIA, INDONESIA (Sulawesi).

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Malaysia: Negri Sembilan, Pasoh For. Res., xi.1994, fog sample, 5-36 (*Brendell, Jackson & Lewis*); paratypes with same data but 5-30.

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

Distribution: Indonesia (Sulawesi), Malaysia (Peninsula).

***nevermanni*.** *Strumigenys nevermanni* Brown, 1959a: 99 (w.q.) COSTA RICA.

Type-material: holotype worker, 7 paratype workers, 1 paratype queen.

Type-locality: Costa Rica: Honduras, 1050 m., 20.vi.1926 (*F. Nevermann*); paratypes with same data.

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

Status as species: Brown, 1962c: 245; Kempf, 1972a: 245; Bolton, 1995b: 398; Lattke & Goitia, 1997: 373 (in key); Bolton, 2000: 517 (redescription).

Distribution: Costa Rica, U.S.A.

***nicaraguensis*.** *Strumigenys (Strumigenys) elongata* subsp. *nicaraguensis* Weber, 1934a: 31 (w.) NICARAGUA.

Type-material: 2 syntype workers.

Type-locality: Nicaragua: Tuli Creek, nr San Mejuel, xi.1916, from stomach of tree toad *Dendrobates tinctorius* (*C.R. Halter*).

Type-depository: MCZC.

Junior synonym of *elongata*: Brown, 1954c: 189; Brown, 1962c: 245; Kempf, 1972a: 243; Bolton, 1995b: 398; Bolton, 2000: 510.

nidifex. *Strumigenys nidifex* Mann, 1921: 464, fig. 23 (w.q.m.) FIJI IS (Viti Levu, Kadavu I.).

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

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

Type-depositories: BMNH, LACM, MCZC, USNM.

Wheeler, G.C. & Wheeler, J. 1955a: 140 (l.).

Status as species: Wheeler, W.M. 1935g: 33; Brown, 1954a: 85; Brown, 1971c: 81 (redescription); Dlussky, 1993: 61; Dlussky, 1994: 54; Bolton, 1995b: 398; Bolton, 2000: 905 (redescription); Sarnat & Economo, 2012: 131; Sarnat, Hita Garcia, *et al.* 2019: 37.

Distribution: Fiji Is.

nigeriensis. *Strumigenys (Trichoscapa) alluaudi* st. *nigeriensis* Santschi, 1914d: 376 (w.) NIGERIA.

Type-material: 3 syntype workers.

Type-locality: Nigeria: Olokemeji (*F. Silvestri*).

Type-depository: NHMB.

Combination in *S. (Cephaloxys)*: Wheeler, W.M. 1922a: 919.

Subspecies of *alluaudi*: Wheeler, W.M. 1922a: 919; Emery, 1924d: 324.

Junior synonym of *simoni*: Brown, 1952e: 83.

Junior synonym of *ludovici*: Bolton, 1983: 343; Bolton, 1995b: 383; Bolton, 2000: 315.

nigra. *Strumigenys nigra* Brown, 1971c: 79 (w.) NEW GUINEA (Papua New Guinea).

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype Papua New Guinea: Eastern Highlands, Gominagu Valley (Collins Bros., via Goroka), Ramu-Purare Divide, 3 mi. SW Mt Otto, 2400 m., 16.viii.1956, from moss, mountain rainforest (*T.E. Woofward*); paratypes: 2 workers with same data, 1 worker with same data but 2450 m., 18.viii.1956 (*T.E. Woodward*), 1 worker Western Highlands, Al Valley (side branch of Wahgi Valley), nr Nondugl, 2150 m., 25.viii.1956 (*T.E. Woodward*).

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

Status as species: Bolton, 1995b: 398; Bolton, 2000: 905 (redescription).

Distribution: Papua New Guinea.

nigrescens. *Strumigenys alberti* var. *nigrescens* Wheeler, W.M. 1911a: 28 (w.) JAMAICA.

Type-material: holotype worker.

Type-locality: Jamaica: Mandeville, 1909 (*A.G. Wight*).

Type-depository: AMNH.

Brown, 1953g: 98 (q.); Wheeler, G.C. & Wheeler, J. 1955a: 143 (l.).

Combination in *S. (Cephaloxys)*: Emery, 1924d: 325;

combination in *Smithistruma* (*Smithistruma*): Brown, 1953g: 96;

combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 125.

Subspecies of *alberti*: Emery, 1924d: 325.

Status as species: Brown, 1953g: 96 (redescription); Smith, M.R. 1954c: 9; Brown, 1964a: 196; Kempf, 1972a: 231; Bolton, 1995b: 385; Deyrup, 1997: 5; Bolton, 2000: 157 (redescription); Branstetter & Sáenz, 2012: 260; Deyrup, 2017: 135; Booher, *et al.* 2019: 355 (in key); Lubertazzi, 2019: 180.

Senior synonym of *longipilis*: Brown, 1953g: 96; Kempf, 1972a: 231; Bolton, 1995b: 385; Bolton, 2000: 157.

Senior synonym of *nana*: Brown, 1953g: 96; Kempf, 1972a: 231; Bolton, 1995b: 385; Bolton, 2000: 157.

Distribution: Bahamas, Belize, Costa Rica, Cuba, Dominican Republic, El Salvador, Guatemala, Haiti, Jamaica, Mexico, Nicaragua, Trinidad.

nimbrata. *Strumigenys nimbrata* Bolton, 1983: 381 (w.q.) IVORY COAST, GHANA.

Type-material: holotype worker, 31 paratype workers, 1 paratype queen.

Type-locality: holotype Ivory Coast: Tai Forest, 17.x.1980 (*V. Mahnert & J.-L. Perret*); paratypes with same data.

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

Status as species: Bolton, 1995b: 398; Bolton, 2000: 594 (redescription).

Distribution: Gabon, Ghana, Ivory Coast.

nimravida. *Pyramica nimravida* Bolton, 2000: 332 (w.) EQUATORIAL GUINEA (Bioko I.).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Equatorial Guinea: Bioko, nr Rio Tepo, 1500 m., 29.iii.1999 (*K. Jackson*); paratype with same data.

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

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 125.

Distribution: Equatorial Guinea.

ninda. *Smithistruma ninda* Bolton, 1983: 284, fig. 2 (w.) CAMEROON, IVORY COAST, GHANA, NIGERIA, CHAD.

Type-material: holotype worker, 10 paratype workers.

Type-locality: holotype Cameroon: Nkoemvon, 28.ix.1980, no. N 33 (*D. Jackson*); paratypes: 6 workers with same data, 3 workers with same data but 6.x.1980, no. N 34, 1 worker with same data but 1.viii.1980, no. N 18.

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

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 125.

Status as species: Bolton, 1995b: 385; Bolton, 2000: 304 (redescription).

Distribution: Cameroon, Chad, Democratic Republic of Congo, Gabon, Ghana, Ivory Coast, Nigeria, Uganda.

nitens. *Strumigenys (Codiomyrmex) nitens* Santschi, 1932e: 413, fig. 2 (w.) CUBA.

Type-material: neotype worker (by designation of Booher, *et al.* 2019: 345).

Type-locality: Cuba: Holguín, 2 km. N La Melba, 20°28'N, 74°49'W, 400 m., 22.viii.2001, #14424-5, sifted litter (leaf mold, rotten wood), rainforest (*P.S. Ward*).

Type-depository: MCZC (neotype).

[Note: original type-material was holotype worker, Cuba: Province de Pinar del Rio, Sierra del Rosario, 17.xi.1931 (*A. Bierig*); deposited NHMB but specimen lost, missing from mount, vii.1996.]

Booher, *et al.* 2019: 347 (q.).

Combination in *Codiomyrmex* Weber, 1934a: 52;

combination in *Dorisidris*: Brown, 1948e: 116;

combination in *Pyramica*: Bolton, 1999: 1672;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 125.

Status as species: Weber, 1934a: 52; Brown, 1948e: 116; Brown, 1950a: 29; Kempf, 1972a: 98; Alayo, 1974: 41; Bolton, 1995b: 177; Deyrup, 1997: 6; Bolton, 2000: 208 (redescription); Booher, *et al.* 2019: 345 (redescription).

Distribution: Bahamas, Cuba.

noara. *Pyramica noara* Bolton, 2000: 304 (w.) SOUTH AFRICA.

Type-material: holotype worker.

Type-locality: South Africa: Natal, Pietermaritzburg, Town Bush, iii.1978 (*D.J. Brothers*).

Type-depository: BMNH.

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 125.

Distribution: South Africa.

nongba. *Pyramica nongba* Xu & Zhou, 2004: 443, figs. 7, 8 (w.) CHINA (Yunnan).

Type-material: holotype worker, 3 paratype workers.

Type-locality: China: Yunnan Prov., Longchuan County, Nongba Town, Leiliang Village, Tongbiguan Nature Reserve, 1200 m., 29.xii.1995, No. A95-236 (Z. Xu); paratypes with same data.

Type-depository: SFCY.

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 125.

Status as species: Guénard & Dunn, 2012: 52.

Distribution: China.

***norax*.** *Strumigenys norax* Fisher, in Bolton, 2000: 666 (w.q.) MADAGASCAR.

Type-material: holotype worker, 11 paratype workers, 3 paratype queens.

Type-locality: holotype Madagascar: 9.2 km. WSW Befingotra, Res. Anjanaharibe-Sud, 14°45'S, 49°28'E, 1200 m., 9.xi.1994, sifted litter (leaf mold, rotten wood), montane rainforest, #1192(12)-13 (*B.L. Fisher*); paratypes with same data but coded (1)-5, (2)-8, (3)-10, (3)-11, (4)-4, (7)-7, (9)-10, (10)-9, (23)-10, (35)-9, (42)-5.

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

Distribution: Madagascar.

***normandi*.** *Strumigenys normandi* Santschi, 1910d: 71, fig. (w.) TUNISIA.

Type-material: 8 syntype workers.

Type-locality: Tunisia: Le Kef (*Normand*).

Type-depository: NHMB.

Combination in *S. (Trichoscapa)*: Santschi, 1913b: 258 (in key).

Subspecies of *baudueri*: Santschi, 1913b: 258 (in key).

Junior synonym of *baudueri*: Emery, 1924d: 323; Bolton, 1995b: 385; Bolton, 2000: 294.

***nothomopyx*.** *Strumigenys nothomopyx* Bolton, 2000: 763 (w.) THAILAND.

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Thailand: Chiangmai Prov., Monthatarn Falls, Doi Suthep Nat. Park, 18.8°N, 96.9°E, 635 m., i-ii.1998 (*S. Sonthichai*); paratype with same data.

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

Distribution: Thailand.

***nubila*.** *Strumigenys nubila* Lattke & Goitia, 1997: 387, fig. 37 (w.) VENEZUELA, COLOMBIA.

Type-material: holotype worker, 15 paratype workers, 1 paratype queen.

Type-locality: holotype Venezuela: Edo. Mérida, ca Estación de Teleférico "La Montaña", 2440 m., 27.vi.1989 (*S. & J. Peck*); paratypes: 6 workers with same data, 7 workers with same data but 2450 m., 26.vii.1989, 1 worker, 1 queen Venezuela: Edo. Lara, 9 km. SE Babacoas, 9°46'N, 70°00'W, 2000 m., 22.viii.1987, no. 8920-30 (*P.S. Ward*), 1 worker Colombia: Depto Risaralda, Transecto Parque Los Nevados, vertiente oeste, 2500 m., 1980, TPN 42 (*T. van der Hammen*).

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

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 125.

Status as species: Bolton, 2000: 191 (redescription); Rigato & Scupola, 2008: 481 (in key); Pérez-Pedraza & Fernández, 2019: 1086.

Distribution: Colombia, Venezuela.

***nuda*.** *Kyidris nuda* Brown, 1949d: 23 (q.) TAIWAN.

Type-material: holotype queen.

Type-locality: Taiwan: Mount Niitaka (*S. Myamoto*).

Type-depository: KUEC.

Status as species: Chapman & Capco, 1951: 105.

Junior synonym of *mutica*: Brown, 1952c: 124; Wilson & Brown, 1956: 442; Terayama & Kubota, 1989: 790; Bolton, 1995b: 219; Bolton, 2000: 455; Lyu, Choi & Cho, 2001: 236; Terayama, 2009: 138.

***nummula*.** *Strumigenys nummula* Bolton, 2000: 976, fig. 531 (w.) AUSTRALIA (Queensland).

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Australia: North Queensland, Lamb Range, 19 km. SE Mareeba, 3.xii.1988, 1200 m., pyrethrum/logs & trees (*Monteith & Thompson*); paratypes: 1 worker North Queensland, Mt Fisher, 7 km. SW Millaa Milaa (Whiteing Ridge), 5.v.1983, QM Berlesate no. 585, 17.34°S, 145.34°E, 1200 m., rainforest, sieved litter (*G.B. Monteith & D.K. Yeates*), 1 worker North East Queensland, Upper Boulder Creek via Tully, 27.x.1983, QM Berlesate no. 618, 17.50°S, 145.54°E, 900 m., rainforest, sieved litter (*Monteith, Yeates & Thompson*).

Type-depositaries: ANIC (holotype); ANIC, BMNH (paratypes).

Distribution: Australia.

nykara. *Smithistruma nykara* Bolton, 1983: 307 (w.) ZIMBABWE.

Type-material: holotype worker, 4 paratype workers.

Type-locality: holotype Zimbabwe: Umtali, Melsetter, 1700 m., ii.1969 (*R. Mussard*); paratypes with same data.

Type-depositaries: MHNG (holotype); BMNH, MCZC, MHNG (paratypes).

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 125.

Status as species: Bolton, 1995b: 385; Bolton, 2000: 339 (redescription).

Distribution: Zimbabwe.

nysu. *Strumigenys nysu* Bolton, 2000: 889 (w.) NEW GUINEA (Papua New Guinea).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Papua New Guinea: Gulf Prov., Ivimka camp, Lakekamu Basin, 7.7°S, 146.8°E, 400 m., 20.xi.1996, #96-350, lowland wet forest, sifted leaf litter and log debris (*R.R. Snelling*); paratype with same data.

Type-depositaries: LACM (holotype); BMNH (paratype).

Distribution: Papua New Guinea.

nytaxis. *Strumigenys nytaxis* Bolton, 2000: 797 (w.) THAILAND.

Type-material: holotype worker, 19 paratype workers.

Type-locality: holotype Thailand: Kaeng Krachan N.P., 19.xi.1985, no. 26 (*Löbl & Burckhardt*); paratypes: 13 workers with same data, 3 workers with same data but 13.xi.1985, no 2b, 3 workers with same data but 17.xi.1985, no. 24.

Type-depositaries: MHNG (holotype); BMNH, MCZC, MHNG (paratypes).

Distribution: Thailand.

oasis. *Strumigenys oasis* Sarnat, Hita Garcia, et al. 2019: 38, figs. 8C,D, 10E, 21, 25, model 5 (w.) FIJI IS (Viti Levu).

Type-material: holotype worker, 2 paratype workers.

Type-locality: holotype Fiji Is: Viti Levu, Namosi Prov., nr Nabukavesi Village, 16.vii.2003, 300 m., -18.1167°, 178.2500°, primary rainforest, sifted litter, (unique specimen code CASENT0185751) (*A. Rakabula*); paratypes with same data.

Type-depositaries: BPBM (holotype); USNM (paratypes).

Distribution: Fiji Is.

obliqua. *Strumigenys obliqua* Bolton, 2000: 555 (w.q.) ECUADOR.

Type-material: holotype worker, 1 paratype worker, 2 paratype queens.

Type-locality: holotype Ecuador: Sucua, 19.vii.1978, #798, no. 0890 (*G.J. Caphrey*) (on underside of label: "in between old seed pods of palm, forest, some larvae may be in w/ *Prionopelta*"); paratypes with same data.

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

Distribution: Ecuador.

obscuriventris. *Strumigenys louisianae* var. *obscuriventris* Wheeler, W.M. 1908a: 145, pl. 12, fig. 14 (w.) PUERTO RICO.

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

Type-localities: Puerto Rico: Utuado ("isolated workers") (*W.M. Wheeler*), and Puerto Rico: Coamo Springs ("several colonies") (*W.M. Wheeler*).

Type-depositaries: AMNH, MCZC.

Subspecies of *louisianae*: Emery, 1924d: 322; Santschi, 1931c: 275; Smith, M.R. 1937: 857; Weber, 1934a: 39; Alayo, 1974: 41.

Junior synonym of *louisianae*: Brown, 1953g: 28; Brown, 1961a: 68; Brown, 1962c: 247; Kempf, 1972a: 244; Smith, D.R. 1979: 1404; Bolton, 1995b: 398; Bolton, 2000: 524.

obscuriventris. *Strumigenys (Trichoscapa) escherichi* st. *cognata* var. *obscuriventris* Santschi, 1914d: 376 (w.) NIGERIA; unavailable (infrasubspecific) name.

[Note: material included: Nigeria: Olokemeji (*F. Silvestri*); 10 workers, deposited in NHMB (no type status).]

Declared as unavailable (infrasubspecific) name: Bolton, 1995b: 383.

Material referred to *simoni* by Brown, 1952e: 82.

ochosa. *Strumigenys ochosa* Bolton, 2000: 896, fig. 474 (w.) BORNEO (East Malaysia: Sabah), INDONESIA (Sumatra).

Type-material: holotype worker, 32 paratype workers.

Type-locality: Malaysia: Sabah, Crocker Range, 1300 m., 19.v.1987, no. 31a (*Burckhardt & Löbl*); paratypes: 20 workers with same data, 12 workers Sabah, Crocker Range N.P., KK-Tambunan km. 60, 17.v.1987, 1270 m., no. 29a (*Burckhardt & Löbl*).

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

Status as species: Pfeiffer, et al. 2011: 53.

Distribution: Indonesia (Sumatra), Malaysia (Sabah).

oconitrilloae. *Pyramica oconitrilloae* Longino, 2006b: 139, figs. 17, 18, 21 (w.q.) COSTA RICA.

Type-material: holotype worker, 9 paratype workers, 1 paratype queen.

Type-locality: holotype Costa Rica: Heredia Prov., La Selva Biological Station (10°26'N, 84°01'W), 50 m., 28.x.1991, #3152 (holotype unique specimen code JTLC000007866) (*J. Longino*); paratypes: 5 workers with same data but different specimen codes, 1 queen with same data but 11.v.2000, 1 workers Heredia Prov., 11 km. ESE La Virgen (10°21'N, 84°03'W), 300 m., 16.ii.2004, 1 worker with same data as last but 15.iii.2004, 1 worker with same data but 10.iv.2004, 1 worker with same data but 13.ii.2004.

Type-depositories: INBC (holotype); BMNH, CASC, INBC, JTLC, LACM, MCZC, NHMW, UCDC, USNM (paratypes).

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 125.

Distribution: Costa Rica.

ocypete. *Pyramica ocypete* Bolton, 2000: 420, figs. 259, 287 (w.) BORNEO (East Malaysia: Sarawak).

Type-material: holotype worker.

Type-locality: Malaysia: Sarawak, 4th Division, Gn. Mulu Nat. Pk, RGS Expd., Long Pala, 20.ix.1977, lowl. rainfor., on log (*B. Bolton*).

Type-depository: BMNH.

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 125.

Status as species: Pfeiffer, et al. 2011: 51.

Distribution: Malaysia (Sarawak).

odacon. *Strumigenys odacon* Fisher, in Bolton, 2000: 691 (w.q.) MADAGASCAR.

Type-material: holotype worker, 9 paratype workers, 2 paratype ergatogynes.

Type-locality: holotype Madagascar: 40 km. S Ambalavao, Res. Andringitra, 22°13'S, 46°58'E, 1275 m., 15.x.1993, sifted litter (leaf mold, rotten wood), montane rainforest, #793(50)-8 (*B.L. Fisher*); paratypes with same data but coded (14)-9, (29)-7, (30)-8, (35)-5, (37)-8, (42)-10, (46)-4 5.

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

Distribution: Madagascar.

odalatra. *Strumigenys odalatra* Bolton, 2000: 864, fig. 462 (w.) NEW GUINEA (Papua New Guinea).

Type-material: holotype worker, 12 paratype workers.

Type-locality: holotype Papua New Guinea: 3 km. S Wewak, 3°37'S, 143°37'E, 400 m., 15.ii.1989, ground nest, rainforest, #10194 (*P.S. Ward*); paratypes with same data.

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

Distribution: Papua New Guinea.

offina. *Strumigenys offina* Bolton, 2000: 850, fig. 444 (w.) BORNEO (East Malaysia: Sarawak; Brunei).

Type-material: holotype worker, 17 paratype workers.

Type-locality: holotype Malaysia: Sarawak, 4th Division, Gn. Mulu N.P., 830 m., v-viii.1978, B.M. 1978-49 (P.M. Hammond & J.E. Marshall); paratypes with same data.

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

Status as species: Pfeiffer, *et al.* 2011: 53.

Distribution: Brunei, Malaysia (Sarawak).

ogloblini. *Strumigenys (Strumigenys) ogloblini* Santschi, 1936d: 409, figs. 15, 16 (w.) ARGENTINA (Misiones).

Type-material: 2 syntype workers.

Type-locality: Argentina: Misiones, Loreto, No. 2080 (*A. Ogloblini*).

Type-depository: NHMB.

Brown, 1958f: 136 (q.).

Status as species: Kusnezov & Golbach, 1952: 425; Brown, 1958f: 136 (redescription); Brown, 1962c: 243; Kempf, 1972a: 245; Brandão, 1991: 380; Bolton, 1995b: 398; Lattke & Goitia, 1997: 372 (in key); Bolton, 2000: 544 (redescription); Wild, 2007b: 37.

Distribution: Argentina, Brazil, Paraguay.

ogyga. *Pyramica ogyga* Bolton, 2000: 324, fig. 213 (w.m.) SOUTH AFRICA.

Type-material: holotype worker, 13 paratype workers, 2 paratype males.

Type-locality: holotype South Africa: South Cape Prov., Tsitsikama, Lottering For. Res., 12.xii.1979, E-Y 1419, sifting (*S. Endrody-Younga*); paratypes: 8 workers with same data, 5 workers, 2 males South Africa: Cape Prov., Kaimansrivier Estuary, George Ski Club site, 3322DC, 24.ii.1989, in hollowed out Myrsophyllum asparagoides tuber-cavity previously occupied by unknown insect, SAM-HYM-COO 1537 (C.A. Kleinjan).

Type-depository: TVMC (holotype); BMNH, SAMC, TVMC (paratypes).

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 125.

Distribution: South Africa.

ohioensis. *Strumigenys ohioensis* Kennedy & Schramm, 1933: 98, figs. 1, 2 (w.) U.S.A. (Ohio).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype U.S.A.: Ohio, Meigs County, Tupperville Plains (*M.M. Schramm*); paratype with same data.

Type-depository: MCZC.

Brown, 1953g: 87 (q.m.).

Combination in *S. (Cephaloxys)*: Wesson, L.G. & Wesson, R.G., 1939: 108;

combination in *S. (Trichoscapa)*: Smith, M.R. 1947f: 587;

combination in *Smithistruma (Smithistruma)*: Smith, M.R. 1951a: 828; Brown, 1953g: 87;

combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 125.

Status as species: Wesson, L.G. & Wesson, R.G. 1939: 109 (in key); Smith, M.R. 1947f:

587; Creighton, 1950a: 308; Smith, M.R. 1951a: 828; Brown, 1953g: 87 (redescription);

Smith, M.R. 1958c: 136; Carter, 1962a: 7 (in list); Brown, 1964a: 196; Smith, M.R.

1967: 362; Smith, D.R. 1979: 1407; DuBois & LaBerge, 1988: 141; Deyrup, *et al.* 1989:

98; Mackay & Anderson, 1993: 388; Bolton, 1995b: 385; Bolton, 2000: 109 (redescription); Deyrup, 2003: 47; Coover, 2005: 95; MacGown & Forster, 2005: 68;

MacGown, *et al.* 2005: 287; Deyrup, 2017: 135.

Junior synonym of *pilinasis*: Booher, 2019: 403.

olsoni. *Pyramica olsoni* Bolton, 2000: 353, figs. 223, 243 (w.q.) MADAGASCAR.

Type-material: holotype worker, 22 paratype workers, 2 paratype queens.

Type-locality: holotype Madagascar: 48 km. ENE Morondava, 20°04'S, 44°39'E, 30 m., 5.i.1991, tropical dry forest (*D.M. Olson*); paratypes: 14 workers, 2 queens with same data, 3 workers with same data but each dated 4-6.i.1991 on an upper label, and 4.i.1991 on a lower label, 5 workers with same data but 7.i.1991.

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

Combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 125.

Distribution: Madagascar.

omalyx. *Strumigenys omalyx* Bolton, 1983: 382, fig. 63 (w.q.) KENYA.

Type-material: holotype worker, 42 paratype workers, 4 paratype queens.

Type-locality: holotype Kenya: Tana River, Sankuri, 160 m., 18.x.1977 (*V. Mahnert & J.-L. Perret*); paratypes with same data.

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

Status as species: Bolton, 1995b: 398; Bolton, 2000: 595 (redescription); Hita Garcia, *et al.* 2013: 216.

Distribution: Kenya, Tanzania.

omopyx. *Strumigenys omopyx* Bolton, 2000: 897, fig. 475 (w.) INDONESIA (Sulawesi).

Type-material: holotype worker, 1 paratype worker.

Type-locality: holotype Indonesia: Sulawesi Utara, G. Muajat, 1780 m., 25.i.1985 (no collector's name); paratype with same data.

Type-depository: BMNH.

Distribution: Indonesia (Sulawesi).

onorei. *Strumigenys onorei* Baroni Urbani & De Andrade, 2007: 143, fig. 50 (w.) ECUADOR.

Type-material: holotype worker, 1 paratype worker.

Type-locality: Ecuador: Prov. Tungurahua, Baños de Agua, Santa, 01°24'S, 78°25'W, 1860 m., sendero Bella Vista, leaf litter, 26.viii.2004 (*J.M. Vieira Correa*); paratype with same data.

Type-depository: PUCE.

Status as species: Lattke, *et al.* 2018: 146.

Senior synonym of lojanensis: Lattke, *et al.* 2018: 146.

Distribution: Ecuador.

opaca. *Strumigenys opaca* Brown, 1954a: 86 (w.) AUSTRALIA (Queensland).

Type-material: holotype worker, 14 paratype workers.

Type-locality: holotype Australia: Queensland, Cape York Peninsula, Mellwraith Range, Lankelly Creek, vi.1932, Harvard Expd. (*P.J. Darlington*); paratypes with same data.

Type-depositories: MCZC (holotype); MCZC, NHMW, QMBA, USNM (paratypes).

Status as species: Brown, 1973c: 269 (redescription); Taylor & Brown, 1985: 88; Taylor, 1987a: 76; Bolton, 1995b: 398; Bolton, 2000: 984 (redescription).

Distribution: Australia.

orchibia. *Smithistruma (Smithistruma) orchibia* Brown, 1953g: 105, pl. 2, fig. 24 (w.m.) VENEZUELA.

Type-material: holotype worker, 28 paratype workers, 18 paratype males.

Type-locality: holotype Venezuela: in U.S. Plant Quarantine at San Francisco, from an orchid plant, *Cattleya mossiae*, shipped from Caracas, Venezuela, exact locality of collection unknown. Label dated 7.iii.1946, with quarantine no. SF 20295 46-2402; paratypes with same data.

Type-depositories: USNM (holotype); MCZC, MZSP, NHMW, USNM (paratypes).

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 125.

Status as species: Kempf, 1972a: 213; Bolton, 1995b: 385; Bolton, 2000: 224 (redescription); Pérez-Pedraza & Fernández, 2019: 1086.

Distribution: Colombia, Venezuela.

orchidensis. *Strumigenys orchidensis* Lin & Wu, 2001: 162, figs. 11-18 (w.q.) TAIWAN (Orchid I.).

Type-material: holotype worker, 65 paratype workers, 4 paratype queens.

Type-locality: holotype Taiwan: Orchid Island, Taitung County, 10.ix.1997 (C.-C. Lin); paratypes: 16 workers, 1 queen with same data, 49 workers with same data (but apparently a separately collected series). Type-depositories: NTUT (holotype); NMNS, NTUT, TARI (paratypes).

Status as species: Lin & Wu, 2003: 63; Terayama, 2009: 141.

Distribution: Taiwan.

origo. *Strumigenys origo* Fisher, in Bolton, 2000: 691, fig. 403 (w.q.) MADAGASCAR.

Type-material: holotype worker, 4 paratype workers, 2 paratype queens.

Type-locality: holotype Madagascar: 10 km. NW Enakara, Ris. Andohahela, 24°34'S, 46°49'E, 430 m., 24.xi.1992, sifted litter (leaf mold, rotten wood), rainforest, #522(17)-4 (B.L. Fisher); paratypes with same data but coded (2)-3, (3)-2, (7)-2, (9)-5, (18)-25.

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

Distribution: Madagascar.

ornata. *Strumigenys ornata* Mayr, 1887: 571 (in key, and footnote) (w.) U.S.A. (District of Columbia).

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

Type-locality: U.S.A.: District of Columbia, Washington (*Pergande*).

[Note: Brown, 1953g: 66, comments that type-locality is probably Virginia as Pergande (type collector) specimens he examined were, "accompanied by a note to this effect".]

Type-depositories: BMNH, NHMW, USNM.

[Misspelled as *ornato* by Wesson, L.G. & Wesson, R.G. 1939: 92.]

Brown, 1953g: 66 (q.).

Combination in *S. (Cephaloxys)*: Emery, 1924d: 325;

combination in *S. (Trichoscapa)*: Smith, M.R. 1947f: 587;

combination in *Smithistruma* (*Smithistruma*): Smith, M.R. 1951a: 828; Brown, 1953g: 65;

combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 125.

Status as species: Emery, 1890b: pl. viii, fig. 2; Dalla Torre, 1893: 147; Emery, 1895c: 328; Wheeler, W.M. 1908a: 148 (in key); Wheeler, W.M. 1910g: 568; Emery, 1924d: 325; Smith, M.R. 1931a: 19; Smith, M.R. 1931c: 695 (redescription); Wesson, L.G. & Wesson, R.G. 1939: 92; Smith, M.R. 1947f: 587; Creighton, 1950a: 308; Smith, M.R. 1951a: 828; Brown, 1953g: 65 (redescription); Smith, M.R. 1958c: 136; Carter, 1962a: 7 (in list); Brown, 1964: 196; Smith, M.R. 1967: 362; Smith, D.R. 1979: 1407; DuBois & LaBerge, 1988: 141; Deyrup, *et al.* 1989: 98; Mackay & Anderson, 1993: 388; Wheeler, G.C., *et al.* 1994: 304; Bolton, 1995b: 385; Bolton, 2000: 113 (redescription); Deyrup, 2003: 47; Coovett, 2005: 95; MacGown & Forster, 2005: 68; MacGown, *et al.* 2005: 288; Deyrup, 2017: 136.

Distribution: U.S.A.

orthanetes. *Strumigenys orthanetes* Bolton, 2000: 980, figs. 533, 548 (w.) AUSTRALIA (Queensland).

Type-material: holotype worker, 8 paratype workers.

Type-locality: holotype Australia: Queensland, Mt Haig, 1150 m., 17.06°S, 145.36°E, 29.x.1976, ex rotten log, rainforest, accession no. 76.287, ANIC ants vial 37.224 (R.W. Taylor & T.A. Weir); paratypes with same data.

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

Distribution: Australia.

ortholex. *Strumigenys ortholex* Bolton, 2000: 825 (w.) NEW GUINEA (Papua New Guinea).

Type-material: holotype worker, 4 paratype workers.

Type-locality: Papua New Guinea: N. Dist., Popondetta, 6.ix.1972, P.M. Room coll. sp. 422 (*P.M. Room*); paratypes with same data.

Type-depositaries: ANIC (holotype); ANIC, BMNH (paratypes).

Distribution: Papua New Guinea.

***osellai*.** *Pyramica osellai* Rigato & Scupola, 2008: 477, figs. 1-3 (w.q.) ECUADOR.

Type-material: holotype worker, 1 paratype queen.

Type-locality: holotype Ecuador: Pichincha, Nanegalito, 0°03'N, 78°41'W, 1560 m., 27.vii.2006 (*C. Bello, G. Osella & M. Pogliano*); paratype with same data.

Type-depositaries: MSNV (holotype); MSNM (paratype).

Combination in *Strumigenys*: new combination (unpublished).

Distribution: Ecuador.

***oxysma*.** *Smithistruma oxysma* Bolton, 1983: 315, fig. 19 (w.q.) SOUTH AFRICA, LESOTHO.

Type-material: holotype worker, 15 paratype workers, 1 paratype queen.

Type-locality: holotype South Africa: Natal, 75 km. WSW Estcourt, Cathedral Peaks For, Sta., 7-31.xii.1979, Ber. 8, podocarp forest rotted stump of *Cussonia spicata* (*S. & J. Peck*); paratypes: 8 workers, 1 queen with same data, 5 workers with same data but 24.xii.1979, Ber 19, 1500 m., podocarp forest rotted wood, moss, fleshy and woody fungi, 2 workers with same data but 24.xii.1979, Ber. 19, 1500 m., podocarp forest rotted fruit bait.

Type-depositaries: MCZC (holotype); BMNH, MCZC, MHNG (paratypes).

Combination in *Pyramica*: Bolton, 1999: 1673;

combination in *Strumigenys*: Baroni Urbani & De Andrade, 2007: 125.

Status as species: Bolton, 1995b: 385; Bolton, 2000: 325 (redescription).

Distribution: Lesotho, South Africa.