

NYLANDERIA

acuminata. *Prenolepis acuminata* Forel, 1911c: 309 (w.) MEXICO (Jalapa).

Combination in *Nylanderia*: Williams, J.L. & LaPolla, 2016: 244.

Status as species: Emery, 1925b: 225; Kempf, 1972a: 209; Bolton, 1995b: 363; Williams, J.L. & LaPolla, 2016: 244 (redescription).

amblyops. *Prenolepis amblyops* Forel, 1892l: 240 (w.) MADAGASCAR.

Forel, 1892k: 516 (q.); Emery, 1899f: 289 (m.).

Combination in *Prenolepis (Nylanderia)*: Emery, 1914f: 422;

combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 218;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Forel, 1892k: 516; Dalla Torre, 1893: 177; Emery, 1899f: 289; Wheeler, W.M. 1922a: 1037; Emery, 1925b: 218; Bolton, 1995b: 312.

Current subspecies: nominal plus *rubescens*.

amia. *Prenolepis (Nylanderia) bourbonica* var. *amia* Forel, 1913f: 197 (w.q.) TAIWAN.

Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 219;

combination in *Nylanderia*: Chapman & Capco, 1951: 215; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of bourbonica: Emery, 1925b: 219; Wheeler, W.M. 1928c: 37; Wheeler, W.M. 1929g: 58; Wheeler, W.M. 1930a: 106; Wheeler, W.M. 1930h: 79; Santschi, 1937h: 385; Chapman & Capco, 1951: 215; Bolton, 1995b: 312.

Status as species: Terayama, 1999c: 61 (redescription); Imai, et al. 2003: 64; Lin & Wu, 2003: 61; Terayama, 2009: 209; Terayama, Kubota, et al. 2011: 78.

anthracina. *Prenolepis anthracina* Roger, 1863a: 161 (w.) CUBA.

Santschi, 1930e: 81 (q.m.).

Combination in *Prenolepis (Nylanderia)*: Wheeler, W.M. 1913b: 501;

combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 221;

combination in *Paratrechina*: Brandão, 1991: 366;

combination in *Nylanderia*: Wheeler, W.M. 1937b: 463; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Roger, 1863b: 10; Mayr, 1863: 451; Dalla Torre, 1893: 177; Wheeler, W.M. 1905b: 132; Wheeler, W.M. 1913b: 501; Mann, 1920: 431; Emery, 1925b: 221; Santschi, 1930e: 81; Wheeler, W.M. 1937b: 463; Kempf, 1972a: 166; Alayo, 1974: 26 (in key); Bolton, 1995b: 312.

Unidentifiable taxon, *incertae sedis* in *Nylanderia*: LaPolla & Kallal, 2019: 405.

antillana. *Prenolepis guatemalensis* r. *antillana* Forel, 1893g: 340 (w.q.m.) ST VINCENT & THE GRENADINES (St Vincent I.).

Combination in *Prenolepis (Nylanderia)*: Forel, 1912i: 66;

combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 223;

combination in *Paratrechina*: Brandão, 1991: 368;

combination in *Nylanderia*: Kempf, 1972a: 168; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of *guatemalensis*: Forel, 1897b: 298; Wheeler, W.M. 1905b: 111, 132.

Subspecies of *vividula*: Forel, 1912i: 66; Wheeler, W.M. 1913b: 500; Donisthorpe, 1915d: 346; Luederwaldt, 1918: 49; Mann, 1920: 431; Wheeler, W.M. 1923c: 5; Emery, 1925b: 223; Donisthorpe, 1927b: 399; Menozzi, 1929a: 3; Menozzi & Russo, 1930: 168; Kempf, 1972a: 168; Alayo, 1974: 44; Bolton, 1995b: 312.

Junior synonym of *guatemalensis*: Kallal & LaPolla, 2012: 41 (in text).

arenivaga. *Prenolepis arenivaga* Wheeler, W.M. 1905f: 391, fig. 3 (w.m.) U.S.A. (New Jersey, Texas).

Kallal & LaPolla, 2012: 10 (q.).

Combination in *Prenolepis (Nylanderia)*: Forel, 1922: 98;

combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 221;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of melanderi: Creighton, 1950a: 408; Smith, M.R. 1958c: 146; Smith, D.R. 1979: 1443.

Status as species: Wheeler, W.M. 1910g: 569; Wheeler, W.M. 1913c: 116; Emery, 1925b: 221; Smith, M.R. 1928c: 278; Buren, 1944a: 295; Smith, M.R. 1951a: 848; Trager, 1984b: 119 (redescription); DuBois & LaBerge, 1988: 150; Deyrup, *et al.* 1989: 100; Bolton, 1995b: 312; Mackay & Mackay, 2002: 403; Deyrup, 2003: 45; Covert, 2005: 114; MacGown & Forster, 2005: 65; Kallal & LaPolla, 2012: 9 (redescription); Deyrup, 2017: 213.

arlesi. *Paratrechina* (*Nylanderia*) *arlesi* Bernard, 1953b: 257, fig. 15C (w.) GUINEA.

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Bolton, 1995b: 312.

Junior synonym of *incallida*: LaPolla, Hawkes & Fisher, 2011: 16.

assimilis. *Formica assimilis* Jerdon, 1851: 125 (w.) INDIA (Karnataka/Kerala; “Malabar”).

[Duplicated in Jerdon, 1854b: 107.]

Combination in *Prenolepis*: Emery, in Dalla Torre, 1893: 177;

combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 219;

combination in *Nylanderia*: Chapman & Capco, 1951: 214; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Smith, F. 1858b: 15; Mayr, 1863: 411; Smith, F. 1871a: 303; Dalla Torre, 1893: 177; Emery, 1925b: 219; Chapman & Capco, 1951: 214; Bolton, 1995b: 312; Tiwari, 1999: 81; Bharti, Guénard, *et al.* 2016: 29.

australis. *Paratrechina* (*Nylanderia*) *vividula* var. *australis* Santschi, 1929d: 313 (w.) BRAZIL (Paraná).

Combination in *Paratrechina*: Brandão, 1991: 368;

combination in *Nylanderia*: Kempf, 1972a: 168; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of *vividula*: Kempf, 1972a: 168; Bolton, 1995b: 312.

austroccidua. *Paratrechina austroccidua* Trager, 1984b: 113, fig. 17, 20 (w.q.m.) U.S.A. (Texas, Utah, Arizona), MEXICO (Hidalgo, Chihuahua, Nuevo León).

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Bolton, 1995b: 312; Mackay & Mackay, 2002: 403; Kallal & LaPolla, 2012: 11 (redescription).

bengalensis. *Prenolepis bourbonica* r. *bengalensis* Forel, 1894c: 408, fig. 3 (w.q.m.) INDIA (West Bengal), MYANMAR.

[*Prenolepis bourbonica* var. *bengalensis* Emery, 1894a: 71. *Nomen nudum* (attributed to Forel).]

Combination in *Prenolepis* (*Nylanderia*): Forel, 1912a: 73;

combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 219;

combination in *Nylanderia*: Wheeler, W.M. 1935g: 49; Chapman & Capco, 1951: 215.

Status as species: Rothney, 1903: 99; Bingham, 1903: 328.

Subspecies of *bourbonica*: Emery, 1894a: 71; Forel, 1912a: 73; Santschi, 1919a: 326; Mann, 1921: 476; Wheeler, W.M. 1922a: 1037; Wheeler, W.M. 1923b: 4; Emery, 1925b: 219; Santschi, 1928a: 55; Cheesman & Crawley, 1928: 524; Wheeler, W.M. 1930h: 79; Wheeler, W.M. 1932c: 163; Wheeler, W.M. 1932d: 18; Wheeler, W.M. 1933f: 144; Wheeler, W.M. 1935g: 49; Wheeler, W.M. 1936f: 16; Wheeler, W.M. 1937a: 24; Teranishi, 1940: 60; Eidmann, 1941: 23; Chapman & Capco, 1951: 215.

Junior synonym of *bourbonica*: Wilson & Taylor, 1967: 88; Onoyama, 1980: 199; Bolton, 1995b: 312; Dorow, 1996a: 87; Tiwari, 1999: 80; Zhou, 2001b: 179; Blard, *et al.* 2003: 130; Ramage, 2014: 158.

bibadia. *Nylanderia bibadia* LaPolla & Kallal, 2019: 408, figs. 2-10, 105 (w.q.m.) DOMINICAN REPUBLIC.

biolleyi. *Prenolepis (Nylanderia) fulva* subsp. *biolleyi* Forel, 1908b: 67 (w.m.) COSTA RICA. Forel, 1908c: 401 (q.).

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 222;

combination in *Paratrechina*: Brandão, 1991: 366;

combination in *Nylanderia*: Kempf, 1972a: 166; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of fulva: Forel, 1908c: 401; Emery, 1925b: 222; Menozzi, 1931b: 274; Kempf, 1972a: 166; Bolton, 1995b: 312.

birmana. *Prenolepis birmana* Forel, 1902d: 291 (w.) MYANMAR.

Wachkoo & Bharti, 2015b: 107 (q.m.).

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 219;

combination in *Nylanderia*: Chapman & Capco, 1951: 215; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Forel, 1903a: 712; Bingham, 1903: 331; Emery, 1925b: 219; Wheeler, W.M. 1927b: 46; Wheeler, W.M. 1927d: 11; Wheeler, W.M. 1930h: 79; Chapman & Capco, 1951: 215; Wang, M., 1992: 680; Bolton, 1995b: 312; Guénard & Dunn, 2012: 34; Wachkoo & Bharti, 2015b: 106 (redescription); Bharti, Guénard, *et al.* 2016: 29.

Current subspecies: nominal plus *hodgsoni*.

bismarckensis. *Prenolepis obscura* r. *bismarckensis* Forel, 1901b: 26 (w.q.m.) NEW GUINEA (Papua New Guinea: Bismarck Archipelago).

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 221;

combination in *Nylanderia*: Wheeler, W.M. 1935g: 50; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of obscura: Dahl, 1901: 14; Mann, 1919: 367; Emery, 1925b: 221; Wheeler, W.M. 1935g: 50; Bolton, 1995b: 312; Sarnat, *et al.* 2013: 70.

boltoni. *Nylanderia boltoni* LaPolla & Fisher, in LaPolla, Hawkes & Fisher, 2011: 14, figs. 1-3, 73, 89-91 (w.m.) GABON, CENTRAL AFRICAN REPUBLIC, GHANA, NIGERIA, KENYA, TANZANIA, SOUTH AFRICA.

Status as species: Hita Garcia, *et al.* 2013: 207.

borcardi. *Prenolepis (Nylanderia) jaegerskioeldi* var. *borcardi* Santschi, 1908: 533, fig, 12 (w.q.m.) EGYPT.

Subspecies of *jaegerskioeldi*: Donisthorpe, 1942a: 32; Donisthorpe, 1947e: 111.

Junior synonym of *jaegerskioeldi*: Emery, 1910a: 130; Wheeler, W.M. 1922a: 941; Emery, 1925b: 218; Bolton, 1995b: 312; LaPolla, Hawkes & Fisher, 2011: 17.

bourbonica. *Prenolepis nodifera* r. *bourbonica* Forel, 1886f: 210 (w.q.m.) REUNION I.

[Misspelled as *burbonica* by Santschi, 1919a: 326.]

Combination in *Prenolepis* (*Nylanderia*): Forel, 1912a: 73;

combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 219;

combination in *Paratrechina*: Trager, 1984b: 147;

combination in *Nylanderia*: Wheeler, W.M. 1935g: 49; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Forel, 1891b: 82 (redescription); Dalla Torre, 1893: 178; Emery, 1894a: 71; Forel, 1895a: 49; Forel, 1903d: 408; Forel, 1907d: 92; Forel, 1907g: 87; Wheeler, W.M. 1912a: 46; Forel, 1912k: 165; Santschi, 1919a: 326; Wheeler, W.M. 1922a: 941, 1037; Wheeler, W.M. 1922f: 318; Wheeler, W.M. 1923b: 4; Emery, 1925b: 219; Smith, M.R. 1930a: 6; Wheeler, W.M. 1932a: 16; Donisthorpe, 1935: 635; Wheeler, W.M. 1935g: 49; Wheeler, W.M. 1936f: 16; Creighton, 1950a: 405; Chapman & Capco, 1951: 214; Smith, M.R. 1951a: 848; Smith, M.R. 1954c: 13; Taylor & Wilson, 1962: 143; Wilson, 1964b: 10; Wilson & Taylor, 1967: 87; Taylor, 1976a: 87; Taylor, 1976b: 198; Smith, D.R. 1979:

1443; Onoyama, 1980: 199; Trager, 1984b: 147 (redescription); Taylor, 1987a: 52; Deyrup, *et al.* 1989: 100; Wu, J. & Wang, 1992: 1313; Perrault, 1993: 333; Dlussky, 1994: 55; Bolton, 1995b: 312; Wu, J. & Wang, 1995: 151; Dorow, 1996a: 87; Tiwari, 1999: 80; Deyrup, *et al.* 2000: 301; Zhou, 2001b: 179; Wetterer, 2002: 129; Zhang, W. & Zheng, 2002: 219; Blard, *et al.* 2003: 130; Deyrup, 2003: 45; Wetterer & Vargo, 2003: 417; MacGown & Forster, 2005: 65; Wetterer, 2006: 415; Clouse, 2007b: 218; Wetterer, Epadaler, Ashmole, *et al.* 2007: 31; Mohanraj, *et al.* 2010: 7; LaPolla, Hawkes & Fisher, 2011: 13 (in key); Guénard & Dunn, 2012: 34; Kallal & LaPolla, 2012: 7 (in key); Hita Garcia, *et al.* 2013: 207; Sarnat, *et al.* 2013: 70; Borowiec, L. 2014: 138 (see note in bibliography); Ramage, 2014: 158; Wachkoo & Bharti, 2015b: 108 (redescription); Bharti, Guénard, *et al.* 2016: 29; Wetterer, *et al.* 2016: 13; Deyrup, 2017: 214; LaPolla & Kallal, 2019: 407 (in key).

Senior synonym of *bengalensis*: Wilson & Taylor, 1967: 88; Onoyama, 1980: 199; Bolton, 1995b: 312; Dorow, 1996a: 87; Tiwari, 1999: 80; Zhou, 2001b: 179; Blard, *et al.* 2003: 130; Ramage, 2014: 158.

Senior synonym of *hawaiensis*: Wilson & Taylor, 1967: 88; Bolton, 1995b: 312; Zhou, 2001b: 179.

Senior synonym of *skottsbergi*: Wilson & Taylor, 1967: 88; Bolton, 1995b: 312; Zhou, 2001b: 179.

Current subspecies: nominal plus *farquharensis*, *ngasiyana*.

***brasiliensis*.** *Prenolepis brasiliensis* Mayr, 1862: 697 (q.) BRAZIL (no state data).

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 222;

combination in *Nylanderia*: Kempf, 1972a: 166;

combination in *Paratrechina*: Brandão, 1991: 366;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Roger, 1863b: 10; Mayr, 1863: 451; Dalla Torre, 1893: 178; Forel, 1895b: 105; Emery, 1925b: 222; Borgmeier, 1927c: 163; Kempf, 1972a: 166; Bolton, 1995b: 312.

***braueri*.** *Prenolepis braueri* Mayr, in Brauer, 1868: 49 (w.) AUSTRALIA (New South Wales).

Combination in *Prenolepis* (*Nylanderia*): Forel, 1908b: 64;

combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 221;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Mayr, 1870b: 948 (in key); Mayr, 1876: 77; Forel, 1891b: 90 (redescription); Dalla Torre, 1893: 178; Emery, 1925b: 221; Taylor & Brown, 1985: 129; Taylor, 1987a: 52; Bolton, 1995b: 312; Heterick, 2009: 105; Borowiec, L. 2014: 138 (see note in bibliography).

Current subspecies: nominal plus *donisthorpei*.

***brevisetula*.** *Nylanderia brevisetula* LaPolla & Fisher, in LaPolla, Hawkes & Fisher, 2011: 15, figs. 7-9, 75 (w.) GABON, CAMEROON, IVORY COAST.

***bruesii*.** *Prenolepis bruesii* Wheeler, W.M. 1903b: 106, fig. 9 (w.q.m.) U.S.A. (Texas).

Wheeler, G.C. & Wheeler, J. 1968: 211 (l.).

Combination in *Prenolepis* (*Nylanderia*): Emery, 1914f: 422;

combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 222;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Wheeler, W.M. 1910g: 569; Emery, 1925b: 222; Creighton, 1950a: 406; Smith, M.R. 1951a: 848; Smith, M.R. 1958c: 146; Hunt & Snelling, 1975: 22; Smith, D.R. 1979: 1443; Trager, 1984b: 129 (redescription); Bolton, 1995b: 312; Mackay & Mackay, 2002: 404; Kallal & LaPolla, 2012: 15 (redescription).

***burgessi*.** *Paratrechina burgessi* Trager, 1984a: 483, figs. 1-4 (w.) PERU.

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

- Status as species:** Brandão, 1991: 366; Bolton, 1995b: 313; Bezděčková, *et al.* 2015: 114.
- caeciliae.** *Prenolepis caeciliae* Forel, 1899c: 126 (w.) COSTA RICA.
 Combination in *Prenolepis (Nylanderia)*: Forel, 1908b: 65;
 combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 222;
 combination in *Paratrechina*: Brandão, 1991: 366;
 combination in *Nylanderia*: Kempf, 1972a: 166; LaPolla, Brady & Shattuck, 2010a: 127.
- Status as species:** Wheeler, W.M. 1916c: 13; Wheeler, W.M. 1922c: 15; Emery, 1925b: 222; Menozzi, 1927c: 268; Kempf, 1972a: 166; Bolton, 1995b: 313.
- Current subspecies: nominal plus *elevata*.
- caerulea.** *Nylanderia caerulea* LaPolla & Kallal, 2019: 411, figs. 11-13 (w.) DOMINICAN REPUBLIC.
- celebensis.** *Paratrechina (Nylanderia) obscura* subsp. *celebensis* Karavaiev, 1933b: 109 (w.) INDONESIA (Sulawesi).
 Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.
- Subspecies of obscura:** Bolton, 1995b: 313.
- clandestina.** *Prenolepis clandestina* Mayr, 1870b: 948 (diagnosis in key) (w.) INDONESIA (Java). Viehmeyer, 1916a: 147 (q.m.).
 Combination in *Prenolepis (Nylanderia)*: Viehmeyer, 1916a: 147;
 combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 220;
 combination in *Nylanderia*: Chapman & Capco, 1951: 215; LaPolla, Brady & Shattuck, 2010a: 127.
- Status as species:** Smith, F. 1879: 675; Dalla Torre, 1893: 178; Forel, 1905c: 24; Forel, 1907e: 18; Forel, 1909d: 229; Forel, 1911d: 381; Viehmeyer, 1916a: 147; Emery, 1925b: 220; Chapman & Capco, 1951: 215; Bolton, 1995b: 313; Clouse, 2007b: 220.
- cocoensis.** *Prenolepis guatemalensis* var. *cocoensis* Forel, 1902b: 178 (w.) COSTA RICA (Cocos I.).
 Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 223;
 combination in *Paratrechina*: Brandão, 1991: 367;
 combination in *Nylanderia*: Kempf, 1972a: 167; LaPolla, Brady & Shattuck, 2010a: 127.
 As unavailable (infrasubspecific) name: Wheeler, W.M. 1919d: 305; Emery, 1925b: 223; Wheeler, W.M. 1935g: 50.
- Subspecies of guatemalensis:** Kempf, 1972a: 167; Bolton, 1995b: 313.
- colchica.** *Paratrechina colchica* Pisarski, 1960: 352, figs. 6-10, 17-19 (w.q.m.) GEORGIA.
 [Misspelled as *kolchica* by Arnol'di & Dlussky, 1978: 556.]
 Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.
- Status as species:** Arnol'di & Dlussky, 1978: 556 (in key); Bolton, 1995b: 313; Gratiashvili & Barjadze, 2008: 137; Borowiec, L. 2014: 138.
- comorensis.** *Prenolepis comorensis* Forel, 1907g: 87 (w.) COMORO IS.
 Combination in *Prenolepis (Nylanderia)*: Emery, 1914f: 422;
 combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 219;
 combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.
- Status as species:** Wheeler, W.M. 1922a: 1037; Emery, 1925b: 219; Bolton, 1995b: 313.
- concinna.** *Paratrechina concinna* Trager, 1984b: 88, figs. 11, 14, 38 (w.q.m.) U.S.A. (Florida, Georgia, North Carolina).
 Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.
- Status as species:** Deyrup, *et al.* 1989: 100; Brandão, 1991: 366; Bolton, 1995b: 313; Deyrup, 2003: 45; MacGown & Forster, 2005: 65; Kallal & LaPolla, 2012: 17 (redescription); Deyrup, 2017: 214.
- consuta.** *Nylanderia consuta* Wheeler, W.M. 1935c: 72.

Replacement name for *Nylanderia dichroa* Wheeler, W.M. 1934a: 181. [Junior secondary homonym of *Paratrechina (Nylanderia) dichroa* Karavaiev, 1933b: 106.]

Combination in *Paratrechina*: Bolton, 1995b: 313;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Bolton, 1995b: 313; Sarnat, *et al.* 2013: 70 (as *dichroa*).

coveri. *Nylanderia coveri* LaPolla & Kallal, 2019: 412, figs. 14-18, 105 (w.m.) GRENADA.

crassipilis. *Paratrechina (Nylanderia) vaga* var. *crassipilis* Santschi, 1928a: 54, figs. 7b-c, 8d-e (w.) FIJI IS (Lau Is, Viti Levu).

[Also described as new by Santschi, 1928c: 71.]

Combination in *Nylanderia*: Wheeler, W.M. 1935g: 50.

Subspecies of *vaga*: Wheeler, W.M. 1932c: 163; Wheeler, W.M. 1932d: 18; Wheeler, W.M. 1933f: 144; Wheeler, W.M. 1935g: 50; Wheeler, W.M. 1936f: 17.

Junior synonym of *vaga*: Wilson & Taylor, 1967: 90; Bolton, 1995b: 313; Ramage, 2014: 158.

cubana. *Paratrechina (Nylanderia) fulva* st. *cubana* Santschi, 1930e: 81 (w.) CUBA.

Combination in *Paratrechina*: Brandão, 1991: 366;

combination in *Nylanderia*: Kempf, 1972a: 167; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of *fulva*: Kempf, 1972a: 167; Alayo, 1974: 43; Bolton, 1995b: 313.

Junior synonym of *fulva*: LaPolla & Kallal, 2019: 405.

darlingtoni Wheeler, W.M. 1936; see under **ZATANIA**.

deceptrix. *Nylanderia deceptrix* Messer, Cover & LaPolla, 2016: 55, figs. 2-11 (q.m.) U.S.A. (Massachusetts).

dibullana. *Prenolepis (Nylanderia) johannae* r. *dibullana* Forel, 1912i: 67 (w.) COLOMBIA.

Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 222;

combination in *Paratrechina*: Brandão, 1991: 367;

combination in *Nylanderia*: Kempf, 1972a: 167; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of johannae: Emery, 1925b: 222; Kempf, 1972a: 167; Bolton, 1995b: 313; Fernández & Ortiz-Sepúlveda, 2019: 737.

dichroa. *Nylanderia dichroa* Wheeler, W.M. 1934a: 181 (w.) SOLOMON IS (Guadalcanal I.).

[**Junior secondary homonym of** *Paratrechina (Nylanderia) dichroa* Karavaiev, 1933b: 106 (Bolton, 1995b: 313).]

Replacement name: *Nylanderia consuta* Wheeler, W.M. 1935c: 72.

disatra. *Nylanderia disatra* LaPolla & Kallal, 2019: 414, figs. 19-27, 105 (w.q.m.) DOMINICAN REPUBLIC.

dispar. *Prenolepis (Nylanderia) dispar* Forel, 1909a: 251 (w.q.) GUATEMALA.

Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 222;

combination in *Paratrechina*: Brandão, 1991: 366;

combination in *Nylanderia*: Kempf, 1972a: 166; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Emery, 1925b: 222; Kempf, 1972a: 166; Bolton, 1995b: 313; Branstetter & Sáenz, 2012: 256.

docilis. *Prenolepis vividula* subsp. *docilis* Forel, 1908c: 402 (w.) BRAZIL (São Paulo).

Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 223;

combination in *Paratrechina*: Brandão, 1991: 368;

combination in *Nylanderia*: Kempf, 1972a: 168; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of vividula: Luederwaldt, 1918: 49; Emery, 1925b: 223; Borgmeier, 1927c: 164; Kempf, 1972a: 168; Bolton, 1995b: 313.

Status as species: Wild, 2007b: 29, 45.

dodo. *Pseudolasius dodo* Donisthorpe, 1946c: 782 (w.) MAURITIUS.

Combination in *Acropyga*: Bolton, 1995b: 57;

combination in *Pseudolasius*: LaPolla, 2002: 378;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Donisthorpe, 1946e: 34; Chapman & Capco, 1951: 204; Bolton, 1995b: 57; LaPolla, 2002: 378 (redescription).

***donisthorpei*.** *Prenolepis (Nylanderia) braueri* subsp. *donisthorpei* Forel, 1908b: 64 (w.) GREAT BRITAIN.

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 221;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of *braueri*: Donisthorpe, 1915d: 347; Emery, 1925b: 221; Donisthorpe, 1927b: 399; Bolton, 1995b: 313.

***edenensis*.** *Paratrechina vividula* subsp. *edenensis* Linsley & Usinger, 1966: 175.

[First available use of *Prenolepis (Nylanderia) vividula* subsp. *guatemalensis* var. *edenensis* Wheeler, W.M. 1924a: 111 (w.q.) ECUADOR (Galapagos Is); unavailable (infrasubspecific) name (Bolton, 1995b: 313).]

Combination in *Nylanderia*: Kempf, 1972a: 167.

As unavailable (infrasubspecific) name: Wheeler, W.M. 1935g: 50.

Subspecies of *guatemalensis*: Kempf, 1972a: 167.

***elevata*.** *Prenolepis (Nylanderia) caeciliae* subsp. *elevata* Forel, 1908b: 65 (w.m.) COSTA RICA.

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 222;

combination in *Paratrechina*: Brandão, 1991: 366;

combination in *Nylanderia*: Kempf, 1972a: 166; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of *caeciliae*: Forel, 1912i: 67; Emery, 1925b: 222; Kempf, 1972a: 166; Bolton, 1995b: 313; Bezděcková, et al. 2015: 114.

***ellisi*.** *Prenolepis ellisi* Forel, 1891b: 87, pl. 2, fig. 10 (w.q.m.) MADAGASCAR.

Combination in *Prenolepis* (*Nylanderia*): Emery, 1914f: 422;

combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 219;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Forel, 1892k: 516; Dalla Torre, 1893: 178; Forel, 1907g: 88; Emery, 1925b: 219.

Subspecies of *madagascarensis*: Wheeler, W.M. 1922a: 1038; Bolton, 1995b: 313.

***emmae*.** *Prenolepis emmae* Forel, 1894c: 406 (footnote) (w.) CHINA (Hong Kong).

Combination in *Prenolepis* (*Nylanderia*): Emery, 1906b: 133;

combination in *Paratrechina* (*Euprenolepis*): Emery, 1925b: 224;

combination in *Prenolepis*: Brown, 1953h: 7;

combination in *Nylanderia*: Williams, J.L. & LaPolla, 2016: 246.

[Note: Brown, 1953h: 7, wrongly rendered the name as *P. geei*; see Wheeler, W.M. 1930h: 80, for correspondence of data.]

Status as species: Wheeler, W.M. 1921c: 542 (redescription); Emery, 1925b: 224; Wheeler, W.M. 1930h: 80; Chapman & Capco, 1951: 218; Bolton, 1995b: 364; Wu, J. & Wang, 1995: 136; Zhou, 2001b: 171; Wang, W. & Wu, 2007: 722 (in key); Guénard & Dunn, 2012: 37; Williams, J.L. & LaPolla, 2016: 246 (redescription).

***esperanza*.** *Nylanderia esperanza* LaPolla & Kallal, 2019: 417, figs. 28-30 (w.) DOMINICAN REPUBLIC.

***faisonensis*.** *Prenolepis (Nylanderia) arenivaga* var. *faisonensis* Forel, 1922: 98 (w.) U.S.A. (North Carolina).

Kallal & LaPolla, 2012: 19 (q.m.).

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 221;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Junior synonym of *arenivaga*: Creighton, 1950a: 408; Smith, M.R. 1958c: 146; Smith, D.R. 1979: 1443.

Subspecies of *arenivaga*: Emery, 1925b: 221; Smith, M.R. 1951a: 848.

Status as species: Trager, 1984b: 93 (redescription); Deyrup, *et al.* 1989: 100; Bolton, 1995b: 313; Deyrup, 2003: 45; Coovert, 2005: 115; MacGown & Forster, 2005: 65; Kallal & LaPolla, 2012: 19 (redescription); Deyrup, 2017: 215.

***farquharensis*.** *Prenolepis bourbonica* var. *farquharensis* Forel, 1907d: 92 (w.) SEYCHELLES IS (Farquhar I.).

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 219;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of *bourbonica*: Wheeler, W.M. 1922a: 1037; Emery, 1925b: 219; Bolton, 1995b: 313; Dorow, 1996a: 87.

***flaviabdominis*.** *Prenolepis flaviabdominis* Wang, M. 1997: 88 (w.) CHINA (Hubei).

Combination in *Nylanderia*: Williams, J.L. & LaPolla, 2016: 246.

Status as species: Williams, J.L. & LaPolla, 2016: 246 (redescription).

Senior synonym of *sphingthoraxa*: Williams, J.L. & LaPolla, 2016: 246.

***flavipes*.** *Tapinoma flavipes* Smith, F. 1874: 404 (w.q.) JAPAN.

Forel, 1900e: 270 (m.).

Combination in *Prenolepis*: Mayr, 1886c: 362;

combination in *Prenolepis* (*Nylanderia*): Emery, 1910a: 132;

combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 220;

combination in *Nylanderia*: Chapman & Capco, 1951: 215; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Dalla Torre, 1893: 178; Forel, 1900e: 269, 285; Wheeler, W.M. 1906c: 320 (redescription); Yano, 1910: 421; Emery, 1910a: 132; Forel, 1912l: 339; Donisthorpe, 1915d: 345; Emery, 1925b: 220; Santschi, 1925f: 88; Stärcke, 1926: 121 (in key); Donisthorpe, 1927b: 398; Santschi, 1928h: 132; Wheeler, W.M. 1928d: 119; Wheeler, W.M. 1929f: 10; Wheeler, W.M. 1930h: 79; Kono & Sugihara, 1939: 11; Santschi, 1937h: 386; Teranishi, 1940: 20; Morisita, 1945: 22; Azuma, 1950: 35; Azuma, 1951: 88; Chapman & Capco, 1951: 215, 219 (combinastions in *Nylanderia*, *Prenolepis*, respectively); Azuma, 1953: 4; Azuma, 1955: 79; Collingwood, 1976: 306; Azuma, 1977: 117; Onoyama, 1980: 199; Collingwood, 1981: 29; Trager, 1984b: 97 (redescription); Kupyanskaya, 1990: 233; Morisita, *et al.* 1991: 21; Wu, J. & Wang, 1992: 1313; Bolton, 1995b: 313; Wu, J. & Wang, 1995: 152; Tang, J., Li, *et al.* 1995: 99; Collingwood & Agosti, 1996: 369; Collingwood, Tigar & Agosti, 1997: 510; Terayama, 1999c: 51 (in key); Zhou, 2001b: 181; Zhang, W. & Zheng, 2002: 219; Imai, *et al.* 2003: 81; Lin & Wu, 2003: 62; Coovert, 2005: 115; Radchenko, 2005b: 172; Zhou, 2006: 586; Paknia, *et al.* 2008: 155; Collingwood, *et al.* 2011: 467; Wetterer, 2011c: 582; Ellison, *et al.* 2012: 209; Guénard & Dunn, 2012: 34; Kallal & LaPolla, 2012: 7 (in key); Borowiec, L. 2014: 138.

***formosae*.** *Prenolepis* (*Nylanderia*) *formosae* Forel, 1912a: 73 (w.q.) TAIWAN.

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 220;

combination in *Nylanderia*: Chapman & Capco, 1951: 216; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Forel, 1913f: 198; Emery, 1925b: 220; Santschi, 1925f: 88; Wheeler, W.M. 1929g: 63; Wheeler, W.M. 1930h: 79; Teranishi, 1940: 60; Chapman & Capco, 1951: 216; Bolton, 1995b: 313; Lin & Wu, 2003: 62; Terayama, 2009: 209; Guénard & Dunn, 2012: 35.

***fulva*.** *Prenolepis fulva* Mayr, 1862: 698 (w.q.) BRAZIL (Rio de Janeiro).

Forel, 1891b: 93 (m.); Forel, 1912i: 67 (m.).

Combination in *Prenolepis* (*Nylanderia*): Forel, 1908b: 67;

combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 222;

combination in *Paratrechina*: Snelling, R.R. & Hunt, 1976: 122;

combination in *Nylanderia*: Wheeler, W.M. 1935g: 50; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Roger, 1863b: 10; Mayr, 1863: 451; Mayr, 1865: 51 (redescription); Mayr, 1870b: 947 (in key); Mayr, 1884: 31; Forel, 1885a: 349; Mayr, 1886d: 431; Cresson, 1887: 257; Emery, 1888c: 364; Emery, 1888e: 691; Forel, 1891b: 93; Dalla Torre, 1893: 178; von Jhering, 1894: 376; Forel, 1895b: 105; Forel, 1899c: 125; Forel, 1901h: 65; Forel, 1904e: 705; Wheeler, W.M. 1905b: 132; Emery, 1906c: 185; Forel, 1907a: 30; Forel, 1908c: 401; Wheeler, W.M. 1911a: 29; Forel, 1912i: 67; Forel, 1913l: 246; Wheeler, W.M. 1913b: 500; Bruch, 1914: 227; Wheeler, W.M. & Mann, 1914: 45; Mann, 1916: 474; Luederwaldt, 1918: 48; Wheeler, W.M. 1923a: 4; Wheeler, W.M. 1924a: 111; Emery, 1925b: 222; Borgmeier, 1927c: 163; Goetsch & Menozzi, 1935: 102; Wheeler, W.M. 1936b: 210; Smith, M.R. 1937: 867; Wheeler, W.M. 1942: 253; Creighton, 1950a: 406; Bernard, 1950a: 21; Kusnezov, 1953b: 339; Kusnezov, 1956: 32 (in key); Smith, M.R. 1958c: 146; Kempf, 1961b: 523; Kempf, 1970a: 34; Kempf, 1970b: 343; Kempf, 1972a: 166; Alayo, 1974: 26 (in key); Snelling, R.R. & Hunt, 1976: 122; Smith, D.R. 1979: 1443; Zolessi, *et al.* 1988: 7; Bolton, 1995b: 313; Fernández, 2000: 146 (redescription); Wild, 2007b: 29, 45; Fox, *et al.* 2010: 795; Kallal & LaPolla, 2012: 7 (in key); Deyrup, 2017: 216; Dekoninck, *et al.* 2019: 1155; Fernández & Ortiz-Sepúlveda, 2019: 737; Lubertazzi, 2019: 135; LaPolla & Kallal, 2019: 407 (in key).

Senior synonym of *fumata*: Wild, 2007b: 45.

Senior synonym of *cubana*: LaPolla & Kallal, 2019: 405.

Current subspecies: nominal plus *bolleyi*, *fumatipennis*, *incisa*, *longiscapa*, *nesiotis*.

fumata. *Prenolepis fulva* var. *fumata* Forel, 1909a: 264 (w.) PARAGUAY.

[Misspelled as *pumata* by Santschi, 1912e: 534.]

Forel, 1912i: 67 (q.).

Combination in *Prenolepis* (*Nylanderia*): Forel, 1913l: 246;

combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 222;

combination in *Paratrechina*: Brandão, 1991: 366;

combination in *Nylanderia*: Kempf, 1972a: 166; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of *fulva*: Forel, 1911c: 309; Forel, 1912i: 67; Santschi, 1912e: 534; Forel, 1913l: 246; Wheeler, W.M. 1913b: 500; Bruch, 1914: 227; Luederwaldt, 1918: 48; Emery, 1925b: 222; Borgmeier, 1927c: 163; Kempf, 1972a: 166; Alayo, 1974: 43; Bolton, 1995b: 313.

Junior synonym of *fulva*: Wild, 2007b: 45.

fumatipennis. *Prenolepis* (*Nylanderia*) *fulva* var. *fumatipennis* Forel, 1915c: 362 (w.q.m.) ARGENTINA (no province data).

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 222;

combination in *Paratrechina*: Brandão, 1991: 366;

combination in *Nylanderia*: Kempf, 1972a: 166; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of *fulva*: Bruch, 1915: 535; Emery, 1925b: 222; Santschi, 1929d: 313; Kempf, 1972a: 166; Bolton, 1995b: 313.

fuscaspecula. *Nylanderia fuscaspecula* LaPolla & Kallal, 2019: 418, figs. 31-33 (w.q.) DOMINICAN REPUBLIC.

fuscula. *Paratrechina* (*Nylanderia*) *grisoni* var. *fuscula* Menozzi, 1942: 178 (w.) EQUATORIAL GUINEA (Bioko I.).

[Also given as new in Eidmann, 1944: 460.]

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of *grisoni*: Bolton, 1995b: 313.

Junior synonym of *leptoides*: LaPolla, Hawkes & Fisher, 2011: 19.

geei Brown, 1953h: 7; see under *emmae*, above.

glabrior. *Prenolepis braueri* var. *glabrior* Forel, 1902h: 490 (w.q.m.) AUSTRALIA (Queensland).

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 221;
combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of braueri: Emery, 1925b: 221; Taylor & Brown, 1985: 129; Taylor, 1987a: 52;
Bolton, 1995b: 313; Heterick, 2009: 105; Sarnat, *et al.* 2013: 70 (error).

Status as species: Sarnat & Economo, 2012: 64.

goeldii. *Prenolepis* (*Nylanderia*) *goeldii* Forel, 1912i: 68 (w.) BRAZIL (Rio de Janeiro, Espírito Santo).

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 222;
combination in *Paratrechina*: Brandão, 1991: 367;

combination in *Nylanderia*: Kempf, 1972a: 167; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Luederwaldt, 1918: 48; Emery, 1925b: 222; Borgmeier, 1927c: 163;
Kempf, 1972a: 167; Bolton, 1995b: 313; LaPolla & Kallal, 2019: 405, 407 (in key).

gracilis. *Prenolepis gracilis* Forel, 1892k: 517 (w.) MADAGASCAR.

Combination in *Prenolepis* (*Nylanderia*): Wheeler, W.M. 1922a: 1038;

combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 219;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Wheeler, W.M. 1922a: 1038; Emery, 1925b: 219; Bolton, 1995b: 313.

grandula Forel, 1922 [*Prenolepis* (*Nylanderia*)]; see under **DORYMYRMEX**.

grisoni. *Prenolepis* (*Nylanderia*) *grisoni* Forel, 1916: 440, fig. 5 (w.) DEMOCRATIC REPUBLIC OF CONGO.

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 218;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Wheeler, W.M. 1922a: 941; Emery, 1925b: 218; Bolton, 1995b: 313.

Junior synonym of *levida*: LaPolla, Hawkes & Fisher, 2011: 19.

guanyin. *Paratrechina guanyin* Terayama, 2009: 211, fig. 328 (w.) TAIWAN.

Combination in *Nylanderia*: Williams, J.L. & LaPolla, 2016: 248.

guatemalensis. *Prenolepis vividula* var. *guatemalensis* Forel, 1885a: 348 (w.q.) GUATEMALA.

Wheeler, W.M. 1905f: 392 (m.); Wheeler, G.C. & Wheeler, J. 1986d: 336 (l.).

Combination in *Prenolepis* (*Nylanderia*): Forel, 1912i: 66;

combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 223;

combination in *Paratrechina*: Trager, 1984b: 139;

combination in *Nylanderia*: Wheeler, W.M. 1935g: 50; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of vividula: Dalla Torre, 1893: 180; Forel, 1912i: 66; Wheeler, W.M. & Mann, 1914: 44; Wheeler, W.M. 1919d: 305; Wheeler, W.M. 1922c: 15; Wheeler, W.M. 1924a: 111; Emery, 1925b: 223; Borgmeier, 1927c: 164; Wheeler, W.M. 1933a: 60; Wheeler, W.M. 1935g: 50; Creighton, 1950a: 410; Smith, M.R. 1951a: 849; Smith, D.R. 1979: 1444.

Status as species: Emery, 1893i: 637; Forel, 1893g: 340; Forel, 1899c: 126; Forel, 1902b: 178; Wheeler, W.M. 1906d: 342; Wheeler, W.M. 1907a: 276; Wheeler, W.M. 1910g: 569; Cole, 1937b: 137; Smith, M.R. 1954c: 14; Brown, 1957e: 237; Kempf, 1972a: 167; Trager, 1984b: 139 (redescription); Deyrup, *et al.* 1989: 100; Bolton, 1995b: 313; Deyrup, *et al.* 2000: 301; Deyrup, 2003: 46; Branstetter & Sáenz, 2012: 256; Kallal & LaPolla, 2012: 7 (in key); Fernández & Ortiz-Sepúlveda, 2019: 737; Lubertazzi, 2019: 135; LaPolla & Kallal, 2019: 408 (in key).

Senior synonym of antillana: Kallal & LaPolla, 2012: 41 (in text).

Current subspecies: nominal plus *cocoensis*, *edenensis*, *itinerans*.

gulinensis. *Paratrechina gulinensis* Zhang, W. & Zheng, 2002: 220, fig. 2 (w.) CHINA (Sichuan).

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Guénard & Dunn, 2012: 35.

hawaiensis. *Prenolepis bourbonica* r. *hawaiensis* Forel, 1899a: 120 (w.q.m.) HAWAII.

[Misspelled as *hawaiiensis* by Wheeler, W.M. 1934h: 17.]

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 219;
combination in *Nylanderia*: Wheeler, W.M. 1935g: 49.

Subspecies of *bourbonica*: Wheeler, W.M. 1909c: 272; Emery, 1925b: 219; Wheeler, W.M. 1934h: 17; Wheeler, W.M. 1935g: 49.

Junior synonym of *bourbonica*: Wilson & Taylor, 1967: 88; Bolton, 1995b: 313; Zhou, 2001b: 179.

helleri. *Prenolepis* (*Euprenolepis*) *helleri* Viehmeyer, 1914b: 41, fig. 6 (w.q.m.) NEW GUINEA (Papua New Guinea).

Combination in *Paratrechina* (*Euprenolepis*): Emery, 1925b: 224;
combination in *Euprenolepis*: Bolton, 1995b: 189;
combination in *Paratrechina*: LaPolla, 2009: 5;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Emery, 1925b: 224; Chapman & Capco, 1951: 218; Bolton, 1995b: 189.

himalayana. *Nylanderia himalayana* Wachkoo & Bharti, 2015b: 111, fig. 7 (w.) INDIA (Himachal Pradesh).

Status as species: Bharti, Guénard, *et al.* 2016: 29.

hodgsoni. *Prenolepis birmana* var. *hodgsoni* Forel, 1902d: 291 (w.) MYANMAR.

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 219;
combination in *Nylanderia*: Chapman & Capco, 1951: 215; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of *birmana*: Emery, 1925b: 219; Chapman & Capco, 1951: 215; Bolton, 1995b: 314.

hubrechti. *Andragnathus hubrechti* Emery, 1922d: 111 (m.) INDONESIA (Java).

Combination in *Paratrechina*: Agosti & Bolton, 1990a: 76;
combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Emery, 1925b: 224; Chapman & Capco, 1951: 197; Agosti & Bolton, 1990a: 76 (redescription); Bolton, 1995b: 314.

humbloti. *Prenolepis braueri* r. *humbloti* Forel, 1891b: 90, pl. 2, fig. 11 (w.q.m.) MADAGASCAR.

Combination in *Prenolepis* (*Nylanderia*): Wheeler, W.M. 1922a: 1038;
combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 219;
combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Dalla Torre, 1893: 178; Emery, 1895f: 337; Forel, 1907g: 88; Wheeler, W.M. 1922a: 1038; Emery, 1925b: 219; Bolton, 1995b: 314.

hystrix. *Paratrechina hystrix* Trager, 1984b: 134, figs. 28, 30, 40 (w.q.m.) U.S.A. (California, Nevada, Utah).

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Wheeler, G.C. & Wheeler, J. 1986g: 64; Bolton, 1995b: 314; Ward, 2005: 30; Kallal & LaPolla, 2012: 23 (redescription).

impolita. *Nylanderia impolita* LaPolla & Fisher, in LaPolla, Hawkes & Fisher, 2011: 16, figs. 10-12, 76 (w.) GABON, ANGOLA, CENTRAL AFRICAN REPUBLIC, GHANA.

incallida. *Prenolepis* (*Nylanderia*) *incallida* Santschi, 1915c: 263, fig. 12 (w.) SÃO TOMÉ & PRÍNCIPE (São Tomé I.).

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 218;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Wheeler, W.M. 1922a: 941; Emery, 1925b: 218; Menozzi, 1942: 179; Eidmann, 1944: 460; Bolton, 1995b: 314; LaPolla, Hawkes & Fisher, 2011: 16 (redescription).

Senior synonym of *arlesi*: LaPolla, Hawkes & Fisher, 2011: 16.

incisa. *Prenolepis* (*Nylanderia*) *fulva* subsp. *incisa* Forel, 1908b: 68 (w.q.m.) COSTA RICA.

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 222;
combination in *Paratrechina*: Brandão, 1991: 366;
combination in *Nylanderia*: Kempf, 1972a: 167; LaPolla, Brady & Shattuck, 2010a: 127.
Subspecies of *fulva*: Emery, 1925b: 222; Kempf, 1972a: 167; Bolton, 1995b: 314.

indica. *Prenolepis indica* Forel, 1894c: 409, fig. 4 (w.q.m.) INDIA (Maharashtra), SRI LANKA.
Imai, *et al.* 1984: 9 (k.).

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 220;
combination in *Nylanderia*: Chapman & Capco, 1951: 216; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Mayr, 1897: 436; Emery, 1901f: 121; Forel, 1902d: 292; Forel, 1903a: 712; Rothney, 1903: 99; Bingham, 1903: 329; Forel, 1903d: 408; Forel, 1908a: 4; Forel, 1911i: 227; Forel, 1913k: 104; Emery, 1925b: 220; Wheeler, W.M. 1928c: 37; Wheeler, W.M. 1929f: 10; Wheeler, W.M. 1930h: 79; Chapman & Capco, 1951: 216; Collingwood, 1970: 379; Bolton, 1995b: 314; Mohanraj, *et al.* 2010: 7; Guénard & Dunn, 2012: 35; Wachkoo & Bharti, 2015b: 112 (redescription); Bharti, Guénard, *et al.* 2016: 29.

integera. *Paratrechina integera* Zhou, 2001b: 178, 243, figs. 351, 352 (w.) CHINA (Guangxi).

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Guénard & Dunn, 2012: 35.

iridescens Donisthorpe, 1942; see under **PARAPARATRECHINA**.

irritans. *Paratrechina* (*Nylanderia*) *vaga* var. *irritans* Santschi, 1928a: 55, figs. 7e, 8a-c (w.m.) SAMOA (Savai'i I., Upolu I.), AMERICAN SAMOA (Tutuila I., Manu'a Is).

Combination in *Nylanderia*: Wheeler, W.M. 1935g: 50.

Subspecies of *vaga*: Wheeler, W.M. 1935g: 50.

Junior synonym of *vaga*: Wilson & Taylor, 1967: 90; Bolton, 1995b: 314.

itinerans. *Prenolepis guatemalensis* var. *itinerans* Forel, 1901h: 81 (w.) BRAZIL (no state data; intercepted in quarantine in Hamburg, Germany).

[Misspelled as *itenerans* by Forel, 1908e: 62.]

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 223;

combination in *Paratrechina*: Brandão, 1991: 367;

combination in *Nylanderia*: Kempf, 1972a: 167; LaPolla, Brady & Shattuck, 2010a: 127.

As unavailable (infrasubspecific) name: Forel, 1912i: 66; Wheeler, W.M. & Mann, 1914: 44; Wheeler, W.M. 1919c: 277; Wheeler, W.M. 1922c: 15; Emery, 1925b: 223; Borgmeier, 1927c: 164; Wheeler, W.M. 1933a: 60; Wheeler, W.M. 1935g: 50.

Subspecies of *vividula*: Linsley & Usinger, 1966: 176.

Subspecies of *guatemalensis*: Forel, 1908e: 62; Kempf, 1972a: 167; Bolton, 1995b: 314; Lubertazzi, 2019: 135.

jaegerskioeldi. *Prenolepis jaegerskioeldi* Mayr, 1904b: 8 (w.) EGYPT.

[Misspelled as *jaegerskioldi* by Santschi, 1914b: 128, and others; misspelled as *jaegerskoeldi* by Weber, 1952c: 21.]

Emery, 1910a: 130 (q.m.).

Combination in *Prenolepis* (*Nylanderia*): Emery, 1910a: 130; Santschi, 1914b: 128;

combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 218;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Emery, 1910a: 130; Karavaiev, 1911: 9; Forel, 1911h: 458; Santschi, 1914b: 128; Wheeler, W.M. & Mann, 1916: 173; Donisthorpe, 1918b: 167; Crawley, 1920b: 177; Wheeler, W.M. 1922a: 941; Emery, 1925b: 218; Menozzi, 1927g: 380; Menozzi, 1932c: 95; Menozzi, 1933b: 83; Menozzi, 1934: 165; Santschi, 1934d: 281; Finzi, 1936: 190; Santschi, 1938a: 43; Finzi, 1940: 163; Bernard, 1948: 162; Weber, 1952c: 21; Bernard, 1953a: 196; Collingwood, 1985: 299; Agosti & Collingwood, 1987a: 58; Agosti & Collingwood, 1987b: 280 (in key); Kugler, J. 1988: 259; Collingwood, 1993b: 195; Bolton,

1995b: 314; Collingwood & Agosti, 1996: 369; Collingwood, Tigar & Agosti, 1997: 510; Mohamed, Zalat, *et al.* 2001: 46; Gómez & Espadler, 2006: 228; Petrov, 2006: 104 (in key); Wetterer, *et al.* 2007: 17; Vonshak, *et al.* 2009: 40; Legakis, 2011: 25; Collingwood, *et al.* 2011: 467; LaPolla, Hawkes & Fisher, 2011: 17 (redescription); Borowiec, L. & Salata, 2012: 525; Kiran & Karaman, 2012: 14; Borowiec, L. & Salata, 2013: 358; Hita Garcia, *et al.* 2013: 207; Borowiec, L. 2014: 139; Tohmé, G. & Tohmé, 2014: 138; Lebas, *et al.* 2016: 228; Salata & Borowiec, 2018c: 47; Sharaf, Fisher, *et al.* 2018: 8.

Senior synonym of *borcardi*: Emery, 1910a: 130; Wheeler, W.M. 1922a: 941; Emery, 1925b: 218; Bolton, 1995b: 314; LaPolla, Hawkes & Fisher, 2011: 17.

Senior synonym of *nimba*: LaPolla, Hawkes & Fisher, 2011: 17.

Senior synonym of *traegaordhi*: LaPolla, Hawkes & Fisher, 2011: 17.

Senior synonym of *weissi*: LaPolla, Hawkes & Fisher, 2011: 17.

Senior synonym of *zelotypa*: LaPolla, Hawkes & Fisher, 2011: 17.

***johannae*.** *Prenolepis (Nylanderia) johannae* Forel, 1912i: 66 (w.) COLOMBIA.

Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 222;

combination in *Paratrechina*: Brandão, 1991: 367;

combination in *Nylanderia*: Kempf, 1972a: 167; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Emery, 1925b: 222; Kempf, 1972a: 167; Bolton, 1995b: 314; Fernández & Ortiz-Sepúlveda, 2019: 737.

Current subspecies: nominal plus *dibullana*.

***kincaidi*.** *Prenolepis kincaidi* Wheeler, W.M. 1906e: 350, fig. 1 (w.q.m.) BERMUDA.

Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 222;

combination in *Nylanderia*: Kempf, 1972a: 167.

Status as species: Emery, 1925b: 222; Kempf, 1972a: 167.

Junior synonym of *vividula*: Trager, 1984b: 75; Bolton, 1995b: 314; Zhou, 2001b: 182; Kallal & LaPolla, 2012: 38; Radchenko, 2016: 346.

***kolchica*,** misspelling, see under *colchica*.

***kraepelini*.** *Prenolepis kraepelini* Forel, 1905c: 24 (w.q.m.) INDONESIA (Java).

Combination in *Prenolepis (Nylanderia)*: Forel, 1912a: 73;

combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 220;

combination in *Nylanderia*: Chapman & Capco, 1951: 216; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Forel, 1912a: 73; Wheeler, W.M. 1919e: 103; Emery, 1925b: 220; Wheeler, W.M. 1929g: 63; Teranishi, 1940: 60; Chapman & Capco, 1951: 216, 219 (combinations in *Nylanderia*, *Prenolepis*, respectively); Bolton, 1995b: 314; Lin & Wu, 2003: 62; Terayama, 2009: 209.

***kuenzleri*.** *Prenolepis vividula* var. *kuenzleri* Forel, 1909a: 269 (w.q.m.) ARGENTINA (Buenos Aires).

Combination in *Prenolepis (Nylanderia)*: Forel, 1913l: 246;

combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 222;

combination in *Paratrechina*: Brandão, 1991: 367;

combination in *Nylanderia*: Kempf, 1972a: 168; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of *silvestrii*: Forel, 1913l: 246; Bruch, 1914: 228; Gallardo, 1915: 28; Emery, 1914f: 422 (footnote); Santschi, 1916b: 512; Emery, 1925b: 222; Kempf, 1972a: 168; Bolton, 1995b: 314.

***laevigata*.** *Paratrechina laevigata* Mackay, 1998b: 99, figs. 1-3 (w.) MEXICO (Colima).

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

***levida*.** *Prenolepis (Nylanderia) levida* Santschi, 1915c: 262, fig. 11 (w.) CAMEROON.

LaPolla, Hawkes & Fisher, 2011: 19 (q.m.).

Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 218;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Wheeler, W.M. 1922a: 941; Emery, 1925b: 218; LaPolla, Hawkes & Fisher, 2011: 18 (redescription); Bolton, 1995b: 314.

Senior synonym of *fuscula*: LaPolla, Hawkes & Fisher, 2011: 18.

Senior synonym of *grisoni*: LaPolla, Hawkes & Fisher, 2011: 18.

***levis*.** *Prenolepis (Nylanderia) taylori* r. *levis* Forel, 1913k: 104 (w.) SRI LANKA.

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 220;

combination in *Nylanderia*: Chapman & Capco, 1951: 217; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of *taylori*: Emery, 1925b: 220; Chapman & Capco, 1951: 217; Bolton, 1995b: 314.

***lietzi*.** *Prenolepis (Nylanderia) lietzi* Forel, 1908b: 66 (w.q.) COSTA RICA.

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 222;

combination in *Paratrechina*: Brandão, 1991: 367;

combination in *Nylanderia*: Kempf, 1972a: 167; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Wheeler, W.M. 1916c: 13; Emery, 1925b: 222; Kempf, 1972a: 167; Bolton, 1995b: 314.

***longiscapa*.** *Prenolepis (Nylanderia) fulva* subsp. *longiscapa* Forel, 1908b: 69 (w.) COSTA RICA.

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 222;

combination in *Paratrechina*: Brandão, 1991: 367;

combination in *Nylanderia*: Kempf, 1972a: 167; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of *fulva*: Emery, 1925b: 222; Borgmeier, 1927c: 163; Menozzi, 1931b: 274; Eidmann, 1936b: 98; Kempf, 1972a: 167; Bolton, 1995b: 314.

***lucayana*.** *Nylanderia lucayana* LaPolla & Kallal, 2019: 420, figs. 40-42 (w.) BAHAMAS (North Andros I.).

***luteafra*.** *Nylanderia luteafra* LaPolla & Fisher, in LaPolla, Hawkes & Fisher, 2011: 20, figs. 34-36, 80 (w.) GABON, CAMEROON.

***madagascarensis*.** *Prenolepis vividula* var. *madagascarensis* Forel, 1886f: 212 (w.) MADAGASCAR.

[Misspelled as *madagascariensis* by Forel, 1891b: 87, Emery, 1894a: 71, and others.]
Forel, 1892l: 238 (q.m.).

Combination in *Prenolepis* (*Nylanderia*): Emery, 1914f: 422;

combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 219;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of *vividula*: Forel, 1891b: 87.

Subspecies of *ellissii*: Forel, 1907g: 88; Emery, 1925b: 219.

Status as species: Forel, 1892l: 238; Dalla Torre, 1893: 179; Emery, 1894a: 71; Wheeler, W.M. 1922a: 1038; Bolton, 1995b: 314.

Current subspecies: nominal plus *ellissii*, *rufescens*, *sechellensis*.

***magnella*.** *Nylanderia magnella* Kallal & LaPolla, 2012: 25, figs. 31-33, 68, 125-132, 195 (w.q.m.) U.S.A. (California, Arizona, Nevada).

***manni*.** *Paratrechina (Euprenolepis) manni* Donisthorpe, 1941b: 41 (w.) SOLOMON IS (Malaita I.).

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Bolton, 1995b: 314; Sarnat, *et al.* 2013: 70.

***melanderi*.** *Prenolepis melanderi* Wheeler, W.M. 1903b: 104, fig. 8 (w.q.m.) U.S.A. (Texas).

Wheeler, G.C. & Wheeler, J. 1953c: 144 (l.).

Combination in *Prenolepis* (*Nylanderia*): Emery, 1914f: 422;

combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 223.

Subspecies of *vividula*: Emery, 1906b: 133 (in text); Wheeler, W.M. 1910g: 569; Emery, 1925b: 223; Smith, M.R. 1951a: 849.

Status as species: Creighton, 1950a: 407; Smith, M.R. 1958c: 146; Hunt & Snelling, 1975: 22; Smith, D.R. 1979: 1444.

Junior synonym of *terricola*: Trager, 1984b: 81; Bolton, 1995b: 314; Kallal & LaPolla, 2012: 33.

mendica. *Paratrechina (Nylanderia) mendica* Menozzi, 1942: 179, fig. 3 (w.q.) EQUATORIAL GUINEA (Bioko I.).

[Also given as new in Eidmann, 1944: 461.]

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Bolton, 1995b: 314; LaPolla, Hawkes & Fisher, 2011: 21 (redescription).

metacista. *Nylanderia metacista* LaPolla & Kallal, 2019: 422, figs. 43-51, 105 (w.q.m.) DOMINICAN REPUBLIC.

mexicana. *Prenolepis mexicana* Forel, 1899c: 126 (w.m.) MEXICO (Veracruz, Tabasco).

Wheeler, W.M. 1914b: 55 (q.).

Combination in *Prenolepis (Nylanderia)*: Forel, 1908b: 64;

combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 222;

combination in *Paratrechina*: Brandão, 1991: 367;

combination in *Nylanderia*: Kempf, 1972a: 167; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Wheeler, W.M. 1914b: 55; Emery, 1925b: 222; Kempf, 1972a: 167; Bolton, 1995b: 314.

microps. *Prenolepis (Nylanderia) microps* Smith, M.R. 1937: 868 (w.) PUERTO RICO.

Combination in *Paratrechina*: Brandão, 1991: 367;

combination in *Nylanderia*: Kempf, 1972a: 167; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Kempf, 1972a: 167; Bolton, 1995b: 314; LaPolla & Kallal, 2019: 425 (redescription).

minor. *Paratrechina (Nylanderia) obscura* subsp. *minor* Karavaiev, 1933b: 110, fig. 8 (w.m.) INDONESIA (Wammer I.).

[Misspelled as *mirior* by Chapman & Capco, 1951: 216.]

Combination in *Nylanderia*: Chapman & Capco, 1951: 216; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of obscura: Chapman & Capco, 1951: 216; Bolton, 1995b: 314.

minuta. *Prenolepis steinheili* var. *minuta* Forel, 1893g: 343 (w.q.m.) ST VINCENT & THE GRENADINES (St Vincent I.).

[Unresolved junior primary homonym of *Prenolepis imparis* var. *minuta* Emery, 1893i: 636 (Bolton, 1995b: 314).]

Combination in *Prenolepis (Nylanderia)*: Forel, 1912i: 66;

combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 223;

combination in *Paratrechina*: Brandão, 1991: 367;

combination in *Nylanderia*: Kempf, 1972a: 168; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of *steinheili*: Wheeler, W.M. 1905b: 133; Forel, 1912i: 66; Wheeler, W.M. 1913b: 501; Donisthorpe, 1915d: 345; Emery, 1925b: 223; Donisthorpe, 1927b: 398; Kempf, 1972a: 168; Alayo, 1974: 44; Bolton, 1995b: 314; Fernández & Ortiz-Sepúlveda, 2019: 737.

Junior synonym of *steinheili*: LaPolla & Kallal, 2019: 437.

minutula. *Paratrechina (Nylanderia) minutula* Wheeler, W.M. 1934d: 163.

[Unavailable name (subsequent misspelling of *minuta* Forel, 1893g: 343).]

[*Paratrechina minutula* Dlussky, 1994: 55 (in list). *Nomen nudum* (attributed to Forel); this is possibly also merely a misspelling of *minuta* Forel, 1893g: 343.]

mirior, misspelling, see under *minor*.

mixta. *Prenolepis mixta* Forel, 1897c: 203, fig. 3 (w.m.) SEYCHELLES IS.

Forel, 1912k: 165 (m.).

Combination in *Prenolepis (Nylanderia)*: Wheeler, W.M. 1922a: 1039;

combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 219;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Forel, 1912k: 165; Wheeler, W.M. 1922a: 1039; Emery, 1925b: 219;

Bolton, 1995b: 314; Dorow, 1996a: 87.

mjobergi. *Prenolepis (Nylanderia) vividula* var. *mjobergi* Forel, 1908b: 64 (w.) SWEDEN.

Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 223;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of *vividula*: Emery, 1925b: 223; Bolton, 1995b: 314.

Junior synonym of *vividula*: Kallal & LaPolla, 2012: 38.

myops. *Prenolepis (Nylanderia) myops* Mann, 1920: 432 (w.q.m.) CUBA.

Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 222;

combination in *Paratrechina*: Brandão, 1991: 367;

combination in *Nylanderia*: Wheeler, W.M. 1937b: 463; Brown, 1955g: 135; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Emery, 1925b: 222; Wheeler, W.M. 1937b: 463; Brown, 1955g: 135; Kempf, 1972a: 167; Alayo, 1974: 26 (in key); Bolton, 1995b: 314; LaPolla & Kallal, 2019: 426 (redescription).

Senior synonym of troglodytes: Brown, 1955g: 135; Bolton, 1995b: 314; LaPolla & Kallal, 2019: 426.

natalensis. *Prenolepis (Nylanderia) traegaordhi* var. *natalensis* Forel, 1915c: 348 (w.) SOUTH AFRICA.

LaPolla, Hawkes & Fisher, 2011: 21 (m.).

Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 218;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of traegaordhi: Arnold, 1922: 607; Wheeler, W.M. 1922a: 942; Emery, 1925b: 218; Bolton, 1995b: 314.

Status as species: LaPolla, Hawkes & Fisher, 2011: 21 (redescription).

nesiotis. *Prenolepis (Nylanderia) fulva* subsp. *nesiotis* Wheeler, W.M. 1919c: 277 (w.q.m.) ECUADOR (Galapagos Is.).

Combination in *Paratrechina*: Brandão, 1991: 367;

combination in *Nylanderia*: Wheeler, W.M. 1935g: 49; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of fulva: Wheeler, W.M. 1924a: 111; Wheeler, W.M. 1933a: 61; Wheeler, W.M. 1935g: 49; Linsley & Usinger, 1966: 175; Kempf, 1972a: 167; Bolton, 1995b: 314.

ngasiyana. *Prenolepis bourbonica* subsp. *ngasiyana* Forel, 1907g: 87 (w.) COMORO IS.

Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 219;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of bourbonica: Wheeler, W.M. 1922a: 1037; Emery, 1925b: 219; Bolton, 1995b: 314.

nimba. *Paratrechina weissi* subsp. *nimba* Bernard, 1953b: 258, fig. 15E (w.q.) GUINEA, IVORY COAST.

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of *weissi*: Bolton, 1995b: 314.

Junior synonym of *jaegerskioeldi*: LaPolla, Hawkes & Fisher, 2011: 17.

nodifera. *Prenolepis nodifera* Mayr, 1870a: 388, fig. 7 (w.) COLOMBIA (“New Granada”).

Pergande, 1896: 860 (q.m.).

Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 222;

combination in *Paratrechina*: Brandão, 1991: 367;
combination in *Nylanderia*: Kempf, 1972a: 167; LaPolla, Brady & Shattuck, 2010a: 127.
Subspecies of anthracina: Pergande, 1896: 860 (redescription).
Status as species: Mayr, 1870b: 948 (in key); Forel, 1881: 2; Forel, 1885a: 348; Dalla Torre, 1893: 179; Wheeler, W.M. 1905b: 133; Emery, 1925b: 222; Kempf, 1972a: 167; Bolton, 1995b: 314; Branstetter & Sáenz, 2012: 256; Fernández & Ortiz-Sepúlveda, 2019: 737.

nubatama. *Paratrechina nubatama* Terayama, 1999c: 51, figs. 6, 14, 15 (w.q.) JAPAN.

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Imai, et al. 2003: 64.

nuggeti. *Paratrechina (Euprenolepis) nuggeti* Donisthorpe, 1941c: 143 (w.) NEW GUINEA (Papua New Guinea).

Donisthorpe, 1941h: 64 (m.).

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Donisthorpe, 1941h: 64; Chapman & Capco, 1951: 218; Bolton, 1995b: 315.

obscura. *Prenolepis obscura* Mayr, 1862: 698 (w.q.) AUSTRALIA (New South Wales).

Forel, 1891b: 93 (m.).

Combination in *Prenolepis (Nylanderia)*: Emery, 1914f: 422;

combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 221;

combination in *Nylanderia*: Wheeler, W.M. 1934a: 181; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Roger, 1863b: 10; Mayr, 1863: 451; Mayr, 1865: 52 (redescription); Mayr, 1867a: 71 (redescription); Mayr, 1870b: 948 (in key); Mayr, 1876: 77; Forel, 1891b: 93; André, 1892b: 51; Dalla Torre, 1893: 179; Forel, 1899a: 120; Emery, 1914f: 424; Viehmeyer, 1914c: 530; Forel, 1915b: 92; Wheeler, W.M. 1919e: 103; Wheeler, W.M. 1922f: 318; Emery, 1925b: 221; Clark, 1928b: 170; Wheeler, W.M. 1927i: 150; Karavaiev, 1933b: 109; Wheeler, W.M. 1934a: 181; Clark, 1934c: 72; Wheeler, W.M. 1935g: 50; Donisthorpe, 1941e: 93; Chapman & Capco, 1951: 216; Taylor & Brown, 1985: 129; Taylor, 1987a: 52; Bolton, 1995b: 315; Pfeiffer, et al. 2011: 40.

Current subspecies: nominal plus *bismarckensis*, *celebensis*, *minor*, *papuana*.

ogasawarensis. *Paratrechina ogasawarensis* Terayama, 1999c: 55, figs. 10, 18 (w.) JAPAN.

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Imai, et al. 2003: 63.

opisophthalmia. *Paratrechina opisophthalmia* Zhou & Zheng, 1998a: 44, figs. 5, 6 (w.) CHINA (Guangxi).

[Misspelled as *opisophthalmos* by Zhou, 2001b: 182.]

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Zhou, 2001b: 182; Zhang, W. & Zheng, 2002: 219; Guénard & Dunn, 2012: 35; Williams, J.L. & LaPolla, 2016: 248 (redescription).

Senior synonym of septemdenta: Williams, J.L. & LaPolla, 2016: 248.

otome. *Paratrechina otome* Terayama, 1999c: 56, figs. 11, 13 (w.) JAPAN.

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Imai, et al. 2003: 63; Lin & Wu, 2003: 62; Terayama, 2009: 209.

papuana. *Prenolepis obscura* var. *papuana* Forel, 1901b: 26 (footnote) (w.q.m.) NEW GUINEA (Papua New Guinea).

Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 221;

combination in *Nylanderia*: Chapman & Capco, 1951: 216; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of obscura: Emery, 1925b: 221; Chapman & Capco, 1951: 216; Bolton, 1995b: 315.

paraflavipes. *Nylanderia paraflavipes* Guénard & Dunn, 2012: 63. *Nomen nudum* (attributed to Wang, 1998).

parvula. *Prenolepis parvula* Mayr, 1870b: 948 (w.q.m.) U.S.A. (New York).

Wheeler, G.C. & Wheeler, J. 1968: 211 (l.).

Combination in *Prenolepis (Nylanderia)*: Forel, 1922: 98;

combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 222;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of vividula: Forel, 1885a: 348; Mayr, 1886d: 431.

Junior synonym of *vividula*: Cresson, 1887: 257.

Status as species: Dalla Torre, 1893: 179; Emery, 1893i: 636; Wheeler, W.M. 1905f: 390; Wheeler, W.M. 1910g: 569; Wheeler, W.M. 1917i: 463; Emery, 1925b: 222; Smith, M.R. 1927: 313; Smith, M.R. 1930a: 6; Wheeler, W.M. 1932a: 16; Dennis, 1938: 295; Wesson, L.G. & Wesson, R.G. 1940: 100; Buren, 1944a: 295; Creighton, 1950a: 409; Smith, M.R. 1951a: 848; Smith, M.R. 1958c: 147; Carter, 1962a: 7 (in list); Wilson, 1964b: 10; Smith, M.R. 1967: 367; Hunt & Snelling, 1975: 22; Smith, D.R. 1979: 1444; Allred, 1982: 492; Trager, 1984b: 104 (redescription); DuBois & LaBerge, 1988: 150; Deyrup, *et al.* 1989: 100; Wheeler, G.C., *et al.* 1994: 308; Bolton, 1995b: 315; Deyrup, 2003: 46; Coovert, 2005: 116; MacGown & Forster, 2005: 65; Ellison, *et al.* 2012: 210; Kallal & LaPolla, 2012: 27 (redescription); Deyrup, 2017: 217.

pearsei. *Nylanderia pearsei* Wheeler, W.M. 1938: 254 (w.) MEXICO (Yucatan).

Combination in *Paratrechina*: Brandão, 1991: 367;

combination in *Nylanderia*: Kempf, 1972a: 167; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Kempf, 1972a: 167; Bolton, 1995b: 315.

perminuta. *Formica perminuta* Buckley, 1866: 162 (w.) U.S.A. (Texas).

Combination in *Brachymyrmex*: Emery, 1895c: 338;

combination in *Prenolepis*: Mayr, 1876: 78; Wheeler, W.M. 1902f: 21.

Status as species: Cresson, 1887: 256.

Junior synonym of *vividula*: Mayr, 1876: 78; Emery & Forel, 1879: 466; Forel, 1891b: 85; Dalla Torre, 1893: 180; Emery, 1925b: 223; Smith, M.R. 1951a: 849; Smith, D.R. 1979: 1444.

Unidentifiable taxon; *incertae sedis* in *Paratrechina*: Bolton, 1995b: 315.

Unidentifiable taxon; *incertae sedis* in *Nylanderia*: (current combination).

[Note: Trager, 1984b: 119, suggests possible synonymy with *arenivaga*, a junior name, but the original description of *perminuta* does not contain sufficient data to justify this.]

phantasma. *Paratrechina phantasma* Trager, 1984b: 124, figs. 24, 26, 48 (w.q.m.) U.S.A. (Florida).

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Deyrup, *et al.* 1989: 100; Brandão, 1991: 366; Bolton, 1995b: 315; Deyrup, 2003: 46; MacGown & Forster, 2005: 65; Kallal & LaPolla, 2012: 29 (redescription); Deyrup, 2017: 217.

picea. *Formica picea* Buckley, 1866: 163 (w.) U.S.A. (Texas).

[Unresolved junior primary homonym of *Formica picea* Leach, 1825: 292.]

Synonym of *terricola*: Wheeler, W.M. 1902f: 24.

Junior synonym of *vividula*: Mayr, 1876: 78; Emery & Forel, 1879: 466; Mayr, 1886d: 431; Forel, 1891b: 85; Dalla Torre, 1893: 180; Emery, 1925b: 223; Smith, M.R. 1951a: 849; Smith, D.R. 1979: 1444; Bolton, 1995b: 315; Zhou, 2001b: 182; Kallal & LaPolla, 2012: 38; Radchenko, 2016: 346.

picta. *Paratrechina (Nylanderia) picta* Wheeler, W.M. 1927h: 104, fig. 9 (w.m.) VIETNAM.

Combination in *Nylanderia*: Chapman & Capco, 1951: 217; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Chapman & Capco, 1951: 217; Bolton, 1995b: 315; Zhou, 2001b: 183; Guénard & Dunn, 2012: 35.

pieli. *Paratrechina* (*Nylanderia*) *pieli* Santschi, 1928b: 37 (w.q.m.) CHINA (Shanghai).

Combination in *Nylanderia*: Chapman & Capco, 1951: 217; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Wheeler, W.M. 1930h: 80; Chapman & Capco, 1951: 217; Bolton, 1995b: 315.

pini. *Nylanderia pini* LaPolla & Kallal, 2019: 427, figs. 58-66, 105 (w.q.m.) DOMINICAN REPUBLIC.

pubens. *Prenolepis fulva* r. *pubens* Forel, 1893g: 338 (w.q.m.) ST VINCENT & THE GRENADINES (St Vincent I.).

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 222;

combination in *Paratrechina*: Trager, 1984b: 143;

combination in *Nylanderia*: Kempf, 1972a: 167; LaPolla, Brady & Shattuck, 2010a: 127.

Junior synonym of *fulva*: Creighton, 1950a: 406.

Subspecies of fulva: Emery, 1893i: 636; Wheeler, W.M. 1905b: 132; Wheeler, W.M. 1910g: 569; Forel, 1912i: 67; Emery, 1925b: 222; Smith, M.R. 1951a: 848; Kempf, 1972a: 167.

Status as species: Trager, 1984b: 143 (redescription); Deyrup, *et al.* 1989: 100; Bolton, 1995b: 315; Deyrup, *et al.* 2000: 302; Deyrup, 2003: 46; Kallal & LaPolla, 2012: 7 (in key); Deyrup, 2017: 218; Lubertazzi, 2019: 135; LaPolla & Kallal, 2019: 430 (redescription).

pumata, misspelling, see under *fumata*.

***pygmaea.** **Prenolepis pygmaea* Mayr, 1868b: 36, pl. 1, fig. 18 (q.m.) BALTIC AMBER (Eocene).

LaPolla & Dlussky, 2010: 260 (w.).

Combination in *Paratrechina*: Dlussky & Rasnitsyn, 2009: 1030;

combination in *Nylanderia*: LaPolla & Dlussky, 2010: 260.

Status as species: Scudder, 1891: 730; Dalla Torre, 1893: 180; André, 1895b: 82 (in list); Handlirsch, 1907: 860; Wheeler, W.M. 1915h: 120; Burnham, 1979: 114; Keilbach, 1982: 279; Bolton, 1995b: 364; Dlussky & Rasnitsyn, 2009: 1030; LaPolla & Dlussky, 2010: 260; Perkovsky, 2016: 114.

querna. *Nylanderia querna* Kallal & LaPolla, 2012: 31, figs. 40-42, 71, 149-156, 198 (w.q.m.) U.S.A. (Illinois, Arkansas, Mississippi).

rosae. *Prenolepis rosae* Forel, 1902h: 489 (w.q.m.) AUSTRALIA (New South Wales).

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 221;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Forel, 1907a: 30; Emery, 1914b: 180; Emery, 1925b: 221; Taylor & Brown, 1985: 130; Taylor, 1987a: 52; Bolton, 1995b: 315.

rubescens. *Prenolepis amblyops* r. *rubescens* Forel, 1892k: 516 (w.) MADAGASCAR.

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 218;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of amblyops: Wheeler, W.M. 1922a: 1037; Emery, 1925b: 218; Bolton, 1995b: 315.

rufescens. *Prenolepis* (*Nylanderia*) *madagascarensis* var. *rufescens* Wheeler, W.M. 1922a: 1038.

[First available use of *Prenolepis ellisii* subsp. *madagascariensis* var. *rufescens* Forel, 1907g: 88 (w.) MADAGASCAR; unavailable (infrasubspecific) name.]

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 219;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

As unavailable (infrasubspecific) name: Emery, 1925b: 219.

Subspecies of madagascarensis: Bolton, 1995b: 315.

ryukyuensis. *Paratrechina ryukyuensis* Terayama, 1999c: 57, fig. 7 (w.q.) JAPAN.

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Imai, *et al.* 2003: 64; Terayama, 2009: 209.

scintilla. *Nylanderia scintilla* LaPolla & Fisher, in LaPolla, Hawkes & Fisher, 2011: 22, figs. 46-48, 83 (w.) IVORY COAST, NIGERIA.

sechellensis. *Prenolepis madagascariensis* var. *sechellensis* Emery, 1894a: 71, fig. (w.) SEYCHELLES IS (Mahé I.).

[Misspelled as *seychellensis* by Forel, 1907d: 93.]

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 219;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

As unavailable (infrasubspecific) name: Emery, 1925b: 219.

Subspecies of madagascarensis: Forel, 1907d: 93; Wheeler, W.M. 1922a: 1038; Bolton, 1995b: 315; Dorow, 1996a: 87.

semitincta. *Nylanderia semitincta* LaPolla & Kallal, 2019: 433, figs. 77-85, 105 (w.q.m.) PUERTO RICO.

septemdentata. *Prenolepis septemdentata* Wang, W. & Wu, 2007: 722, figs. 3, 4 (w.) CHINA (Hubei).

Status as species: Guénard & Dunn, 2012: 37.

Junior synonym of *opisophthalmia*: Williams, J.L. & LaPolla, 2016: 248.

sharpii. *Prenolepis sharpii* Forel, 1899a: 121, fig. 1 (w.q.m.) HAWAII.

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 221;

combination in *Nylanderia*: Wheeler, W.M. 1935g: 50; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Emery, 1925b: 221; Wheeler, W.M. 1934h: 18; Wheeler, W.M. 1935g: 50; Wilson & Taylor, 1967: 89; Bolton, 1995b: 315; Wu, J. & Wang, 1995: 153; Zhou, 2001b: 181; Zhang, W. & Zheng, 2002: 219; Zhou, 2006: 586; Guénard & Dunn, 2012: 35.

sierra. *Nylanderia sierra* LaPolla & Kallal, 2019: 436, figs. 86-88 (w.) CUBA.

sikorae. *Prenolepis sikorae* Forel, 1892l: 238 (q.m.) MADAGASCAR.

Combination in *Prenolepis* (*Nylanderia*): Wheeler, W.M. 1922a: 1039;

combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 219;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Dalla Torre, 1893: 180; Wheeler, W.M. 1922a: 1039; Emery, 1925b: 219; Bolton, 1995b: 315.

silvestrii. *Prenolepis silvestrii* Emery, 1906c: 186, figs. 45, 46 (w.q.m.) ARGENTINA (Buenos Aires, Tucumán).

Combination in *Prenolepis* (*Nylanderia*): Forel, 1913l: 246;

combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 222;

combination in *Paratrechina*: Brandão, 1991: 367;

combination in *Nylanderia*: Kempf, 1972a: 167; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Forel, 1913l: 246; Bruch, 1914: 228; Emery, 1925b: 222; Santschi, 1931e: 282; Kusnezov, 1953b: 339; Kusnezov, 1956: 32 (in key); Kempf, 1972a: 167; Zolessi, *et al.* 1988: 7; Bolton, 1995b: 315.

Current subspecies: nominal plus *kuenzleri*.

silvula. *Nylanderia silvula* LaPolla & Fisher, in LaPolla, Hawkes & Fisher, 2011: 23, figs. 49-57, 84, 101-103 (w.q.m.) KENYA.

Status as species: Hita Garcia, *et al.* 2013: 207.

simpliciuscula. *Prenopelis simpliciuscula* Emery, 1896f: 247, fig. (q.m.) INDONESIA (Java).

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 220;

combination in *Nylanderia*: Chapman & Capco, 1951: 217; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Emery, 1925b: 220; Chapman & Capco, 1951: 217, 219 (combinations in *Nylanderia*, *Prenolepis*, respectively); Bolton, 1995b: 315.

sindbadi. *Paratrechina sindbadi* Pisarski, 1960: 349, figs. 1-3, 11-13 (q.m.) IRAQ.

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Pisarski, 1967: 415; Pisarski, 1970: 323; Bolton, 1995b: 315; Vonshak, et al. 2009: 40; Borowiec, L. 2014: 139.

skottsbergi. *Prenolepis (Nylanderia) bourbonica* subsp. *skottsbergi* Wheeler, W.M. 1922f: 318 (w.) EASTER I.

Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 219;

combination in *Nylanderia*: Wheeler, W.M. 1935g: 49.

Subspecies of *bourbonica*: Wheeler, W.M. 1935g: 49.

Junior synonym of *bourbonica*: Emery, 1925b: 219; Wilson & Taylor, 1967: 88; Bolton, 1995b: 315; Zhou, 2001b: 179.

smythiesii. *Prenolepis smythiesii* Forel, 1894c: 410, fig. 5 (q.m.) INDIA (Uttarakhand).

Wachkoo & Bharti, 2014a: 6 (w.).

Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 220;

combination in *Nylanderia*: Chapman & Capco, 1951: 217; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Bingham, 1903: 330; Forel, 1906b: 86; Emery, 1925b: 220; Menozzi, 1939a: 342; Chapman & Capco, 1951: 217; Bolton, 1995b: 315; Wachkoo & Bharti, 2014a: 6; Wachkoo & Bharti, 2015b: 114 (redescription); Bharti, Guénard, et al. 2016: 29.

sphingthoraxa. *Prenolepis sphingthoraxa* Zhou & Zheng, 1998a: 42, figs. 1, 2 (w.) CHINA (Guangxi).

Status as species: Zhou, 2001b: 170; Wang, W. & Wu, 2007: 722 (in key); Guénard & Dunn, 2012: 37; Liu, C., Guénard, et al. 2015: 55.

Junior synonym of *flaviabdominis*: Williams, J.L. & LaPolla, 2016: 246.

staudingeri. *Prenolepis (Nylanderia) staudingeri* Forel, 1912i: 67 (w.q.) PERU.

Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 222;

combination in *Paratrechina*: Brandão, 1991: 367;

combination in *Nylanderia*: Kempf, 1972a: 168; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Emery, 1925b: 222; Kempf, 1972a: 168; Bolton, 1995b: 315; Bezděčková, et al. 2015: 114.

steeli. *Prenolepis (Nylanderia) steeli* Forel, 1910b: 69 (w.) NAURU (“Nauruts, petite île océanique à l’Est de la Nouvelle Guinée”).

[Misspelled as *stuli* by Chapman & Capco, 1951: 218.]

Combination in *Paratrechina (Euprenolepis)*: Emery, 1925b: 224;

combination in *Euprenolepis*: Bolton, 1995b: 189;

combination in *Paratrechina*: LaPolla, 2009: 5;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Emery, 1925b: 224; Chapman & Capco, 1951: 218; Bolton, 1995b: 189.

steinheili. *Prenolepis steinheili* Forel, 1893g: 342 (w.) ST VINCENT & THE GRENADINES (St Vincent I.).

Forel, 1908b: 64 (q.); Forel, 1912i: 66 (m.).

Combination in *Prenolepis (Nylanderia)*: Forel, 1912i: 66;

combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 223;

combination in *Paratrechina*: Brandão, 1991: 367;

combination in *Nylanderia*: Wheeler, W.M. 1936b: 210; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Forel, 1899c: 126; Wheeler, W.M. 1905b: 133; Wheeler, W.M. 1908a: 154; Forel, 1908b: 64; Wheeler, W.M. 1909b: 238; Forel, 1912i: 66; Forel, 1912k: 165; Wheeler, W.M. 1913b: 501; Wheeler, W.M. 1913d: 243; Wheeler, W.M. & Mann, 1914: 45; Mann, 1916: 474; Mann, 1920: 431; Wheeler, W.M. 1922a: 1039; Wheeler, W.M. 1922c: 15; Mann, 1922: 53; Emery, 1925b: 223; Borgmeier, 1927c: 164; Menozzi & Russo, 1930: 168; Eidmann, 1936b: 98; Wheeler, W.M. 1936b: 210; Santschi, 1936b: 204; Smith, M.R. 1937: 868; Kempf, 1972a: 168; Alayo, 1974: 26 (in key); Bolton, 1995b: 315; Dorow, 1996a: 87; Branstetter & Sáenz, 2012: 256; Kallal & LaPolla, 2012: 7 (in key); Deyrup, 2017: 218; Fernández & Ortiz-Sepúlveda, 2019: 737; Lubertazzi, 2019: 135; LaPolla & Kallal, 2019: 437 (redescription).

Senior synonym of *minuta* Forel: LaPolla & Kallal, 2019: 437.

***stigmatica*.** *Prenolepis (Nylanderia) stigmaticus* Mann, 1919: 367, fig. 41 (w.) SOLOMON IS (San Cristoval I., Ugi I., Three Sisters Is.).

Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 221;

combination in *Euprenolepis*: Donisthorpe, 1941c: 42;

combination in *Paratrechina*: LaPolla, 2009: 5;

combination in *Nylanderia*: Wheeler, W.M. 1935g: 50; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Emery, 1925b: 221; Santschi, 1928a: 56; Wheeler, W.M. 1935g: 50; Wilson & Taylor, 1967: 90; Bolton, 1995b: 189; Sarnat, *et al.* 2013: 70.

stuli, misspelling, see under *steeli*.

***tasmaniensis*.** *Prenolepis (Nylanderia) tasmaniensis* Forel, 1913g: 190 (w.m.) AUSTRALIA (Tasmania).

Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 221;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Emery, 1925b: 221; Taylor & Brown, 1985: 130; Taylor, 1987a: 52; Bolton, 1995b: 315.

***taylori*.** *Prenolepis taylori* Forel, 1894c: 410, fig. 2 (w.q.m.) INDIA (Odisha).

Combination in *Prenolepis (Nylanderia)*: Forel, 1913d: 438;

combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 220;

combination in *Nylanderia*: Wheeler, W.M. 1937a: 24; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Forel, 1902d: 292; Forel, 1903a: 712; Bingham, 1903: 328; Forel, 1913e: 663; Forel, 1913k: 104; Wheeler, W.M. 1924b: 253; Emery, 1925b: 220; Wheeler, W.M. 1928c: 38; Menozzi, 1930d: 328; Stärcke, 1930: 376; Wheeler, W.M. 1930h: 80; Wheeler, W.M. 1937a: 24; Chapman & Capco, 1951: 217; Bolton, 1995b: 315; Tang, J., Li, *et al.* 1995: 99; Guénard & Dunn, 2012: 35; Wachkoo & Bharti, 2015b: 116 (redescription); Bharti, Guénard, *et al.* 2016: 29.

Current subspecies: nominal plus *levis*.

***teranishii*.** *Paratrechina (Nylanderia) teranishii* Santschi, 1937h: 386 (w.q.) JAPAN.

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Onoyama, 1980: 199; Bolton, 1995b: 315.

***terricola*.** *Formica (Tapinoma) terricola* Buckley, 1866: 168 (w.q.m.) U.S.A. (Texas).

Combination in *Prenolepis*: Mayr, 1876: 78;

combination in *Paratrechina*: Emery, 1925b: 223;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Synonym of *picea*: Wheeler, W.M. 1902f: 24.

Junior synonym of *vividula*: Mayr, 1876: 78; Emery & Forel, 1879: 466; Mayr, 1886d: 431; Cresson, 1887: 257; Forel, 1891b: 85; Dalla Torre, 1893: 180; Emery, 1925b: 223; Smith, M.R. 1951a: 849; Smith, D.R. 1979: 1444.

Status as species: Trager, 1984b: 81 (redescription); Mackay, Lowrie, *et al.* 1988: 120; Bolton, 1995b: 315; Mackay & Mackay, 2002: 404; Coovett, 2005: 117; Branstetter & Sáenz, 2012: 256; Kallal & LaPolla, 2012: 33 (redescription).

Senior synonym of melanderi: Trager, 1984b: 81; Bolton, 1995b: 315; Kallal & LaPolla, 2012: 33.

tjibodana. *Paratrechina (Nylanderia) tjibodana* Karavaiev, 1929c: 245, fig. 6 (w.q.) INDONESIA (Java).

Combination in *Nylanderia*: Chapman & Capco, 1951: 217; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Karavaiev, 1933b: 114; Chapman & Capco, 1951: 217; Bolton, 1995b: 315.

tococae. *Paratrechina (Nylanderia) tococae* Wheeler, W.M. & Bequaert, 1929: 38 (w.m.) BRAZIL (Amazonas).

Combination in *Paratrechina*: Brandão, 1991: 368;

combination in *Nylanderia*: Kempf, 1972a: 168; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Kempf, 1972a: 168; Bolton, 1995b: 315.

traegaordhi. *Prenolepis traegaordhi* Forel, 1904h: 14 (w.m.) SUDAN.

Combination in *Prenolepis (Nylanderia)*: Forel, 1915c: 348;

combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 218;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Arnold, 1922: 607; Wheeler, W.M. 1922a: 942; Emery, 1925b: 218; Bolton, 1995b: 315.

Junior synonym of *jaegerskioeldi*: LaPolla, Hawkes & Fisher, 2011: 17.

trageri. *Nylanderia trageri* Kallal & LaPolla, 2012: 35, figs. 49-51, 73, 157-164, 199 (w.q.m.) U.S.A. (Texas, Mississippi, Oklahoma).

troglodytes. *Paratrechina (Nylanderia) troglodytes* Weber, 1934a: 58, fig. 7 (w.) CUBA.

Combination in *Nylanderia*: Wheeler, W.M. 1938: 255 (in text).

Status as species: Kempf, 1972a: 168 (error).

Junior synonym of *myops*: Brown, 1955g: 135; Bolton, 1995b: 315; LaPolla & Kallal, 2019: 426.

umbella. *Nylanderia umbella* LaPolla & Fisher, in LaPolla, Hawkes & Fisher, 2011: 24, figs. 58-60, 85 (w.) CAMEROON, UGANDA.

usambarica. *Nylanderia usambarica* LaPolla, Hawkes & Fisher, 2011: 24, figs. 61-63, 86 (w.) TANZANIA.

vaga. *Prenolepis obscura* r. *vaga* Forel, 1901b: 26 (w.) NEW GUINEA (Papua New Guinea: New Britain I.).

Donisthorpe, 1948g: 142 (m.).

Combination in *Prenolepis (Nylanderia)*: Emery, 1914f: 422;

combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 221;

combination in *Paratrechina*: Bolton, 1995b: 315;

combination in *Nylanderia*: Wheeler, W.M. 1934a: 181; LaPolla, Brady & Shattuck, 2010a: 127.

Subspecies of obscura: Dahl, 1901: 14; Wheeler, W.M. 1908c: 167; Wheeler, W.M. 1922f: 318.

Status as species: Emery, 1914f: 424; Emery, 1925b: 221; Wheeler, W.M. 1927i: 150; Wheeler, W.M. 1934a: 181; Goetsch & Menozzi, 1935: 102; Wheeler, W.M. 1935g: 50; Wheeler, W.M. 1936f: 17; Donisthorpe, 1948b: 317; Donisthorpe, 1948g: 142; Donisthorpe, 1949c: 759; Donisthorpe, 1950a: 341; Chapman & Capco, 1951: 217; Brown, 1958h: 46; Wilson, 1962c: 18; Wilson & Taylor, 1967: 90, 103; Taylor, 1967b: 1094; Taylor, 1976a: 88; Taylor & Brown, 1985: 130; Taylor, 1987a: 52; Dlussky, 1994: 55;

Bolton, 1995b: 315; Wetterer, 2002: 129; Wetterer & Vargo, 2003: 417; Wetterer, 2006: 415; Clouse, 2007b: 221; LaPolla, Hawkes & Fisher, 2011: 13 (in key); Sarnat & Economo, 2012: 64; Sarnat, *et al.* 2013: 70; Ramage, 2014: 158.

Senior synonym of *crassipilis*: Wilson & Taylor, 1967: 90; Bolton, 1995b: 315; Ramage, 2014: 158.

Senior synonym of *irritans*: Wilson & Taylor, 1967: 90; Bolton, 1995b: 315.

vagabunda. *Paratrechina vagabunda* Motschoulsky, 1863: 13, pl. 2, fig. 2 (w.) SRI LANKA.

Combination in *Nylanderia*: Chapman & Capco, 1951: 218; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Dalla Torre, 1893: 180; Smith, F. 1871a: 309; Emery, 1925b: 220; Chapman & Capco, 1951: 218; Bolton, 1995b: 315.

***vetula.** **Nylanderia vetula* LaPolla & Dlussky, 2010: 263, fig. 3 (w.) DOMINICAN AMBER (Dominican Republic, Miocene).

vitiensis. *Prenolepis (Nylanderia) vitiensis* Mann, 1921: 474, fig. 28 (w.m.) FIJI IS (Kaduva I.).

Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 221; combination in *Nylanderia*: Wheeler, W.M. 1935g: 50; LaPolla, Brady & Shattuck, 2010a: 127.

Junior synonym of *vaga*: Dlussky, 1994: 55 (in list only).

Status as species: Emery, 1925b: 221; Cheesman & Crawley, 1928: 525; Wheeler, W.M. 1932d: 18; Wheeler, W.M. 1935g: 50; Bolton, 1995b: 315; Sarnat & Economo, 2012: 65.

vividula. *Formica vividula* Nylander, 1846a: 900, pl. 18, figs. 2, 10-14 (w.q.m.) FINLAND.

Combination in *Prenolepis*: Mayr, 1861: 52 (footnote); Mayr, 1886d: 431; combination in *Tapinoma*: Smith, F. 1858b: 56; Roger, 1863b: 13; combination in *Prenolepis (Nylanderia)*: Emery, 1906b: 134; combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 223; combination in *Paratrechina*: Trager, 1984b: 131; combination in *Nylanderia*: Wheeler, W.M. 1935g: 50; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Roger, 1863b: 13; Mayr, 1863: 451; Mayr, 1870b: 949; Mayr, 1876: 78; Emery & Forel, 1879: 466; André, 1881b: 61; Emery, 1881b: 527; André, 1882b: 204 (in key); Mayr, 1886d: 431; Forel, 1886f: 211; Emery, 1887a: 243; Cresson, 1887: 257; Forel, 1889: 256; Nasonov, 1889: 25; Emery, 1889b: 510; Forel, 1891b: 85 (redescription); Lameere, 1892: 65; Dalla Torre, 1893: 180; Forel, 1904b: 387; Ruzsky, 1905b: 261; Emery, 1906b: 130 (redescription); Forel, 1907g: 88; Wheeler, W.M. 1908a: 154; Forel, 1908c: 401; Emery, 1910a: 131; Forel, 1912i: 65; Wheeler, W.M. 1913b: 500; Wheeler, W.M. 1913c: 116; Wheeler, W.M. 1913d: 243; Wheeler, W.M. 1914b: 55; Wheeler, W.M. & Mann, 1914: 44; Crawley, 1915b: 239; Donisthorpe, 1915d: 346; Mann, 1916: 474; Wheeler, W.M. 1916d: 330; Wheeler, W.M. 1917g: 462; Luederwaldt, 1918: 49; Mann, 1919: 366; Mann, 1920: 431; Mann, 1921: 476; Wheeler, W.M. 1922a: 218, 942; Wheeler, W.M. 1922c: 15; Müller, 1923b: 118 (in key); Wheeler, W.M. 1923c: 5; Wheeler, W.M. 1924a: 111; Emery, 1925b: 223; Stärcke, 1926: 120 (in key); Borgmeier, 1927c: 164; Donisthorpe, 1927b: 398; Menozzi, 1927e: 119; Menozzi, 1927g: 380; Wheeler, W.M. 1927d: 11; Smith, M.R. 1930a: 6; Wheeler, W.M. 1930h: 80; Wheeler, W.M. 1932a: 16; Menozzi, 1934: 165; Donisthorpe, 1935: 635; Smith, M.R. 1937: 868; Eidmann, 1941: 24; Donisthorpe, 1946e: 35; Donisthorpe, 1948d: 604; Donisthorpe, 1950e: 1064; Creighton, 1950a: 409; Smith, M.R. 1951a: 849; Chapman & Capco, 1951: 218; Bernard, 1967: 349 (redescription); Kempf, 1970b: 343; Kempf, 1972a: 168; Alayo, 1974: 26 (in key); Bolton & Collingwood, 1975: 6 (in key); Arnol'di & Dlussky, 1978: 556 (in key); Smith, D.R. 1979: 1444; Collingwood, 1979: 110; Trager, 1984b: 75 (redescription); Wheeler, G.C. & Wheeler, J. 1986g: 64; Taylor, 1987a: 52; Deyrup, *et al.* 1989: 100; Douwes, 1995: 92;

Bolton, 1995b: 315; Wu, J. & Wang, 1995: 152; Tang, J., Li, *et al.* 1995: 100; Dorow, 1996a: 88; Deyrup, *et al.* 2000: 302; Zhou, 2001b: 182; Mackay & Mackay, 2002: 405; Zhang, W. & Zheng, 2002: 219; Deyrup, 2003: 46; Wetterer & Wetterer, 2004: 215; MacGown & Forster, 2005: 65; Ward, 2005: 30; Bračko, 2006: 150; Gómez & Espadler, 2006: 228; Radchenko, 2007: 33; Framenau & Thomas, 2008: 66; Paknia, *et al.* 2008: 155; Vonshak, *et al.* 2009: 40; Collingwood, *et al.* 2011: 467; LaPolla, Hawkes & Fisher, 2011: 13 (in key); Borowiec, L. & Salata, 2012: 525; Guénard & Dunn, 2012: 35; Kallal & LaPolla, 2012: 38 (redescription); Kiran & Karaman, 2012: 14; Sarnat, *et al.* 2013: 70; Borowiec, L. 2014: 139 (see note in bibliography); Bharti, Guénard, *et al.* 2016: 29; Lebas, *et al.* 2016: 228; Radchenko, 2016: 346; Deyrup, 2017: 219; Salata & Borowiec, 2018c: 47; Lubertazzi, 2019: 135.

Senior synonym of *kincaidi* Trager, 1984b: 75; Bolton, 1995b: 315; Zhou, 2001b: 182; Kallal & LaPolla, 2012: 38; Radchenko, 2016: 346.

Senior synonym of *mjobergi*: Kallal & LaPolla, 2012: 38.

Senior synonym of *picea*: Mayr, 1876: 78; Emery & Forel, 1879: 466; Mayr, 1886d: 431; Forel, 1891b: 85; Dalla Torre, 1893: 180; Emery, 1925b: 223; Smith, M.R. 1951a: 849; Smith, D.R. 1979: 1444; Bolton, 1995b: 315; Zhou, 2001b: 182; Kallal & LaPolla, 2012: 38; Radchenko, 2016: 346.

Current subspecies: nominal plus *australis*.

waelbroecki. *Prenolepis waelbroecki* Emery, 1899e: 496, fig. (q.m.) DEMOCRATIC REPUBLIC OF CONGO.

Forel, 1911f: 280 (w.).

Combination in *Prenolepis (Nylanderia)*: Wheeler, W.M. 1922a: 943;

combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 218;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Forel, 1909b: 54; Forel, 1911f: 280; Wheeler, W.M. 1922a: 943; Emery, 1925b: 218; Bolton, 1995b: 315; LaPolla, Hawkes & Fisher, 2011: 25 (redescription).

wardi. *Nylanderia wardi* LaPolla & Kallal, 2019: 441, figs. 97-99 (w.) CUBA.

weissi. *Prenolepis (Nylanderia) weissi* Santschi, 1911g: 210 (w.) CONGO.

Combination in *Paratrechina (Nylanderia)*: Emery, 1925b: 218;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Wheeler, W.M. 1922a: 943; Emery, 1925b: 218; Bolton, 1995b: 316.

Junior synonym of *jaegerskioeldi*: LaPolla, Hawkes & Fisher, 2011: 17.

wojciki. *Paratrechina wojciki* Trager, 1984b: 108, figs. 18, 21 (w.q.m.) U.S.A. (Florida, Alabama).

Wheeler, G.C. & Wheeler, J. 1986d: 337 (l.).

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Deyrup, *et al.* 1989: 100; Brandão, 1991: 366; Bolton, 1995b: 316; Deyrup, 2003: 46; MacGown & Forster, 2005: 65; Kallal & LaPolla, 2012: 41 (redescription); Deyrup, 2017: 219.

xestonota. *Nylanderia xestonota* LaPolla & Kallal, 2019: 442, figs. 100-102 (w.) CUBA.

yaeyamensis. *Paratrechina yaeyamensis* Terayama, 1999c: 58, figs. 8, 19, (w.q.) JAPAN.

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Imai, *et al.* 2003: 64; Terayama, 2009: 209.

yambaru. *Paratrechina yambaru* Terayama, 1999c: 60, fig. 16 (w.) JAPAN.

Combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Imai, *et al.* 2003: 63.

yerburyi. *Prenolepis yerburyi* Forel, 1894c: 409, fig. 1 (w.q.m.) SRI LANKA, INDIA (Tamil Nadu).

[*Prenolepis yerburyi* Emery, 1893f: 250. *Nomen nudum* (attributed to Forel).]

Combination in *Prenolepis (Nylanderia)*: Viehmeyer, 1916a: 147;

combination in *Paratrechina* (*Nylanderia*): Wheeler, W.M. 1921e: 112; combination in *Nylanderia*: Chapman & Capco, 1951: 218; LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Emery, 1901f: 121; Rothney, 1903: 99; Bingham, 1903: 329; Forel, 1907e: 18; Forel, 1912n: 62; Forel, 1913k: 104; Viehmeyer, 1916a: 147; Emery, 1925b: 220; Wheeler, W.M. 1928c: 38; Wheeler, W.M. 1930h: 80; Chapman & Capco, 1951: 218; Bolton, 1995b: 316; Tang, J., Li, *et al.* 1995: 100; Tiwari, 1999: 81; Mohanraj, *et al.* 2010: 7; Guénard & Dunn, 2012: 35; Wachkoo & Bharti, 2015b: 117 (redescription); Bharti, Guénard, *et al.* 2016: 29.

***zaminyops*.** *Nylanderia zaminyops* LaPolla & Kallal, 2019: 444, figs. 103-104 (w.) TRINIDAD.

***zelotypa*.** *Prenolepis* (*Nylanderia*) *jaegerskioeldi* var. *zelotypa* Santschi, 1915c: 264 (w.) (no state data: “Afrique orientale”).

Combination in *Paratrechina* (*Nylanderia*): Emery, 1925b: 218;

combination in *Nylanderia*: LaPolla, Brady & Shattuck, 2010a: 127.

Status as species: Santschi, 1919b: 238; Wheeler, W.M. 1922a: 943; Emery, 1925b: 218; Menozzi, 1933a: 114; Bolton, 1995b: 316.

Junior synonym of *jaegerskioeldi*: LaPolla, Hawkes & Fisher, 2011: 17.