



PHYTOSEIIDAE Berlese

Phytoseiini Berlese, 1916a: 33.

Gamasidae Banks et al., 2004: 56 (in part)

AMBLYSEIINAE Muma

Amblyseiinae Muma, 1961a: 273.

Amblyseiini Schuster & Pritchard, 1963: 225.

Macroseiinae Chant, Denmark & Baker, 1959: 808; Muma, 1961a: 272; Muma et al., 1970: 21.

Phytoseiinae Chant, 1965a: 359 (in part).

***Ingaseius* Barbosa, Rocha & Ferla**

Barbosa et al., 2014: 91.

***Serraseius* Moraes, Barbosa & Castro**

Moraes et al., 2013: 314.

AFROSEIULINI Chant & McMurtry

Chant & McMurtry, 2006a: 20; 2006b: 13.

***Afroseiulus* Chant & McMurtry**

Chant & McMurtry, 2006a: 20

AMBLYSEIINI Muma

Amblyseiinae Muma, 1961a: 273.

Amblyseiini Muma, Wainstein, 1962b: 26; Chant & McMurtry, 2004a: 178; 2006b: 17; 2007: 68.

Macroseiinae Chant et al. 1959, 1959: 808.

AMBLYSEIINA Muma

Chant & McMurtry, 2004a: 179; 2007: 69.

***Amblyseiella* Muma**

Amblyseiella Muma, 1955a: 266; Muma, 1961a: 286; Muma et al., 1970: 54; Karg, 1983: 301; Chant & McMurtry, 2004a: 187.

Amblyseius (*Amblyseiella*), Pritchard & Baker, 1962: 291.

Amblyseius (*Amblyseiellus*), Wainstein, 1962b: 14.

***Amblyseius* Berlese**

Amblyseius Berlese, 1914: 143; Garman, 1948: 16; Muma, 1955a: 263; Chant, 1957b: 528; Kennet, 1958: 474; Muma, 1961a: 287; Gonzalez & Schuster, 1962: 8; Pritchard & Baker, 1962: 235; van der Merwe & Ryke, 1963: 89; Chant 1965a; Corpuz & Rimando, 1966: 116; van der Merwe, 1968: 109; Zack, 1969: 71;



Muma et al., 1970: 62; Chant & Hansell, 1971: 703; Denmark & Muma, 1972: 19; Tseng, 1976: 104; Chaudhri et al., 1979: 68; Karg, 1982: 193, Schicha, 1987: 19, Schicha & Corpuz-Raros, 1992: 12; Denmark & Muma, 1989: 4; Chant & McMurtry, 2004a: 188; 2007: 73.

Amblyseius (Amblyseius), Karg, 1983: 313.

Amblyseius (Amblyseialus), Karg, 1983: 313.

Amblyseius (Amblyseius) section *Amblyseius*, Wainstein, 1962b: 15.

Amblyseius (Amblyseius) section *Italoseius* Wainstein, 1962b: 15.

***Chelaseius* Muma & Denmark**

Chelaseius Muma & Denmark, 1968: 232; Muma et al., 1970: 59; Tuttle & Muma, 1973: 12; Karg, 1983: 301; Denmark & Kolodochka, 1990: 219, Chant & McMurtry, 2004a: 212; 2007: 83.

Chelaseius (Chelaseius) Muma & Denmark, 1968: 232.

Chelaseius (Pontoseius) Kolodochka & Denmark, in Denmark & Kolodochka (1990): 232.

***Graminaseius* Chant & McMurtry**

Graminaseius Chant & McMurtry, 2004a: 215; 2007: 83.

***Honduriella* Denmark & Evans**

Honduriella Denmark & Evans, 1999: 21, Chant & McMurtry, 2004a: 215; 2007: 83.

***Maunaseius* Chant & McMurtry**

Maunaseius Chant & McMurtry, 2004a: 214; 2007: 83.

***Parachelaseius* Denmark & Evans**

Parachelaseius Denmark & Evans, 2011: 173.

***Transeius* Chant & McMurtry**

Transeius Chant & McMurtry, 2004a: 181; 2007: 69.

morii species group Ehara & Amano, 1998: 32

ARRENOSEIINA

Chant & McMurtry, 2004a: 220; 2004b: 294; 2007: 94.

***Arrenoseius* Wainstein**

Arrenoseius Wainstein, 1962b: 12; Chant, 1965a: 371; van der Merwe, 1968: 114; Tuttle & Muma, 1973: 15; Karg, 1983: 300; Chant & McMurtry, 2004b: 299; 2007: 95.

Fundiseius Muma & Denmark, in Muma et al. (1970): 71; Denmark & Muma, 1975: 283; Denmark & Muma, 1978: 5.

Amblyseius (Amblyscutus), van der Merwe, 1968: 168.

Amblyseius (Megadromus) Wainstein, 1962b: 14; Muma, 1963b: 12.

Amblyscutus Muma, 1961: 286.

Athiasia Muma & Denmark, 1968: 233.

Iphiseiodes (Fundiseius), Karg, 1983: 310.



Paraamblyseius Muma, Denmark, 1988: 23 (in part).

***Iphiseiodes* De Leon**

Iphiseiodes De Leon, 1966: 84; De Leon, 1967: 18; Muma et al., 1970: 70; Denmark & Muma, 1972: 22; Denmark & Muma, 1973: 250; Chant & McMurtry, 2004b: 303; 2007: 98.

Iphiseiodes (*Iphiseiodes*), Karg, 1983: 310.

***Paraamblyseius* Muma**

Paraamblyseius Muma, 1962: 8; Chant & Baker, 1965: 12; Karg, 1983: 301; Denmark, 1988: 23 (in part); Chant & McMurtry, 2004b: 309; 2007: 101.

Amblyseius (*Amblyseius*), Tseng, 1976: 107.

***Phytoscutus* Muma**

Phytoscutus Muma, 1961: 275; Muma et al., 1970: 24; Yoshida-Shaul & Chant, 1997: 221; Chant & McMurtry, 2004b: 305; 2007: 98.

Amblyseius (*Phytoscutella*), Ehara & Bhandhufalck, 1977:73.

Amblyseius (*Phytoscutus*), van der Merwe, 1968: 161.

Amblyseius (*Trochoseius*), Ueckermann & Loots, 1985b: 129.

Iphiseius (*Trochoseius*) Pritchard & Baker, 1962: 299; van der Merwe, 1968: 108.

Phytoscutella Muma, 1961: 275.

Trochoseius, Matthyse & Denmark, 1981: 341.

PROPRIOSEIOPSINA

Chant & McMurtry, 2004a: 219; 2005a: 6; 2007: 85.

***Flagroseius* Karg**

Proprioiseiopsis (*Flagroseius*) Karg, 1983: 305.

Flagroseius Chant & McMurtry, 2005a: 19; 2007b: 92.

***Proprioiseiopsis* Muma**

Proprioiseiopsis Muma, 1961a: 277 (in part, type species only); Muma & Denmark, 1968: 231; Muma et al., 1970: 32; Denmark & Muma, 1970b: 220; Denmark & Muma, 1973: 236; Tuttle & Muma, 1973: 7; Chaudhri et al., 1979: 50; Karg, 1982: 193; Chant & McMurtry, 2005a: 9; 2007: 87.

Amblyseiulus Muma, 1961a: 278.

Amblyseius Berlese, Schuster & Pritchard, 1963: 255 (in part); Chant, 1965a: 371 (in part).

Amblyseius (*Pavlovskeius*) Wainstein, 1962b: 12; Muma, 1963b: 12.

Amblyseius (*Proprioiseiopsis*), van der Merwe, 1968: 161.

Proprioiseiopsis (*Amblyseiulus*) Karg, 1983: 303.

Proprioiseiopsis (*Flagroseius*) Karg, 1983: 303.

Proprioiseiopsis (*Patinoseius*) Karg, 1983: 303.

Proprioiseiopsis (*Peloseius*) Karg, 1983: 303.

Proprioiseiopsis (*Phytoscutus*) Karg, 1983: 303.

Proprioiseiopsis (*Proprioiseiopsis*) Karg, 1983: 303 (in part).

Proprioiseiopsis (*Proprioiseiulus*) Karg, 1983: 303.



Proprioseiopsis (*Tuboseius*) Karg, 1983: 303.
Noeledius Muma & Denmark, 1968: 232.
Proprioseiopsis (*Proprioseiopsis*), Karg, 1983: 303 (in part).

***Proprioseiulus* Muma**

Proprioseiulus Muma, 1968: 231; Chant & McMurtry, 2005a: 18; 2007: 91.
Amblyseius (*Skironodromus*) Wainstein, 1962b: 14.

***Swirskiseius* Denmark & Evans**

Swirskiseius Denmark & Evans, in Denmark et al. (1999): 9; Chant & McMurtry, 2005a: 15; 2007: 89.

***Tenorioseius* Wainstein**

Amblyseius (*Tenorioseius*) Wainstein, 1983: 184.
Tenorioseius Chant & McMurtry, 2005a: 17; 2007: 91.

EUSEIINI Chant & McMurtry

Euseiini Chant & McMurtry, 2005b: 191; 2006b: 19; 2007: 107.

EUSEIINA Chant & McMurtry

Euseiina Chant & McMurtry, 2005b: 209; 2007: 118.

***Euseius* Wainstein**

Euseius, De Leon, 1967: 18; Muma et al., 1970: 92; Denmark & Muma, 1970b: 221; Denmark & Muma, 1972: 20; Denmark & Muma, 1973: 260; Chaudhri et al., 1979: 56; Matthyse & Denmark, 1981: 348; Karg, 1982: 193; McMurtry, 1983: 257; Karg, 1983: 301; Chant & McMurtry, 2005b: 209; 2007: 118.
Amblyseius (*Amblyseius*) section *Afrodromus* Wainstein, 1962b: 17.
Amblyseius (*Amblyseius*) section *Euseius* Wainstein, 1962b: 15.

***Iphiseius* Berlese**

Iphiseius Berlese, 1916: 33 (*nomen nudum*); Berlese, 1921: 95; Evans, 1954: 517; Athias-Henriot, 1957a: 334; Chant, 1959b: 109; Pritchard & Baker, 1962: 298; Chant, 1965a: 370; Westerboer & Bernhard, 1963: 740; Chant & Baker, 1965: 9; van der Merwe, 1968: 104; Tseng, 1976: 100; Chant & McMurtry, 2005b: 217; 2007: 123.
Amblyseius (*Iphiseius*), Muma, 1961a: 288 (in part).
Iphiseius (*Iphiseius*) Pritchard & Baker, 1962: 298.
Iphiseius (*Trochoseius*) Pritchard & Baker, 1962: 298.

RICOSEIINA Chant & McMurtry

Chant & McMurtry, 2005b: 192; 2007: 108.

***Ricoseius* De Leon**

Ricoseius, Muma & Denmark, 1968: 233; Denmark & Muma, 1970a: 119; Denmark &



Muma, 1973: 249; Chant & McMurtry, 2005b: 193; 2007: 108.
Amblyseius (Ricoseius) De Leon, 1965a: 128.

TYPHLODROMALINA Chant & McMurtry

Chant & McMurtry, 2005b: 195; 2007: 109.

***Amblydromalus* Chant & McMurtry**

Amblydromalus Chant & McMurtry, 2005b: 203; 2007: 117.

***Prasadromalus* Chant & McMurtry**

Prasadromalus Chant & McMurtry, 2005b: 203; 2007: 115.

***Quadromalus* Moraes, Denmark & Guerrero**

Quadromalus Moraes et al., 1982: 15; Chant & McMurtry, 2005b: 207; 2007: 117.

***Tenuisternum* Fiaboe, Moraes & Gondim**

Tenuisternum Fiaboe et al. 2004: 01; Chant & McMurtry, 2005b: 199; 2007: 111.

***Typhlodromalus* Muma**

Typhlodromalus, De Leon, 1966: 87; Muma et al., 1970: 86; Denmark & Muma, 1972: 25; Denmark & Muma, 1973: 257; Chant & McMurtry, 2005b: 196; 2007: 111.
Amblyseius (Amblyseius) section *Amblydromus* Wainstein, 1962b: 15; Muma, 1963b: 12.

Amblyseius (Kampimodromus), Ueckermann & Loots, 1985c: 195 (in part).

Amblyseius (Typhlodromalus) Muma, 1961a: 288; Karg, 1983: 313.

Typhloseius Muma, 1961a: 291; Karg, 1971b: 300 (in part).

***Ueckermannseius* Chant & McMurtry, 2005**

Ueckermannia Chant & McMurtry, 2005b: 201. Preoccupied by *Ueckermannia* Kazmierski, 1996 (Tydeidae).

Ueckermannseius Chant & McMurtry, 2005c: 337; 2007: 115.

INDOSEIULINI Ehara & Amano

Ehara & Amano, 1998: 48

***Gynaeseius* Wainstein**

Gynaeseius Chant & McMurtry, 2006a: 22; 2007: 105.

Indoseiulus, Denmark & Kolodochka, 1993: 249; Kolodochka, 1998: 59.

Indoseius Ghai & Menon, 1969: 347.

Amblyseius (Indoseiulus) Ehara, 1982: 42; McMurtry & Moraes, 1984: 29.

Amblyseius (Kampimodromus), Pritchard & Baker, 1962: 294 (in part).

Amblyseius (Kampimodromus) section *Gynaeseius* Wainstein, 1962b: 14.

Macmurtryseius Kolodochka & Denmark, 1995: 20.



KAMPIMODROMINI Kolodochka

Kolodochka, 1998: 59; Chant & McMurtry, 2003b: 189; 2006b: 13; 2007: 33.

KAMPIMODROMINA Chant & McMurtry

Kampimodromina Chant & McMurtry, 2003b: 193; 2007: 36.

***Amblymexica* Denmark & Evans**

Amblymexica Denmark & Evans, 2011: 50.

***Asperoseius* Chant**

Asperoseius Chant, 1957a: 360; Chant, 1959b: 111; Chant & McMurtry, 2003b: 203; Muma, 1961a: 277; Pritchard & Baker, 1962: 295; van der Merwe, 1968: 167; 2007: 43.

Amblyseius (*Asperoseius*), Pritchard & Baker, 1962: 295 (in part).

Phytoseiulus (*Asperoseius*), Wainstein, 1962b: 17.

Proprioseius (*Asperoseius*), Karg, 1983: 302.

***Eharius* Tuttle & Muma**

Eharius Tuttle & Muma, 1973: 14; Kolodochka, 1995: 81; Kolodochka, 1998: 59; Chant & McMurtry, 2003b: 196; 2007: 39.

Eharius (*Eharius*) Kolodochka, 1995: 82

Eharius (*Zavicus*) Kolodochka, 1995: 92

Zavicus Arutunjan, 1973: 115.

Amblyseius (*Kampimodromus*) section *Kampimodromus*, Wainstein, 1962b: 14 (in part).

Amblyseius (*Kampimodromus*), Ueckermann & Loots, 1985c: 195 (in part).

***Kampimodromus* Nesbitt**

Kampimodromus Nesbitt, 1951: 52; Schuster & Pritchard, 1963: 225; Muma, 1963b: 12; Muma & Denmark, 1968: 234; Ragusa Di Chiara & Tsolakis, 1994: 306; Kolodochka, 1998: 59; Chant & McMurtry, 2003b: 195; 2007: 36.

Amblyseius (*Kampimodromus*), Pritchard & Baker, 1962: 294 (in part); van der Merwe, 1968: 160; Ueckermann & Loots, 1985c: 195 (in part).

Amblyseius (*Kampimodromus*) section *Kampimodromus*, Wainstein, 1962b: 14 (in part); Muma, 1963b: 12.

Paradromus Muma, 1961a: 286; Muma, 1963b: 12.

***Kampimoseiulella* Chant & McMurtry**

Kampimoseiulella Chant & McMurtry, 2003b: 198; 2007: 39.

***Okiseius* Ehara**

Okiseius Ehara, 1967b: 77; Schicha, 1987: 39; Kolodochka, 1998: 59; Chant & McMurtry, 2003b: 199; 2007: 40.

Okiseius (*Okiseius*) Kolodochka & Denmark, 1996: 233.

Okiseius (*Kampimodromellus*) Kolodochka & Denmark, 1996: 233.

Proprioseius (*Okiseius*), Karg, 1983: 302.

***Paraamblyseiulella* Chant & McMurtry**



Paraamblyseiulella Chant & McMurtry, 2003b: 199; 2007: 40.

***Parakampimodromus* Chant & McMurtry**

Parakmapimodromus Chant & McMurtry, 2003b: 193; 2007: 36.

***Proprioseius* Chant**

Proprioseius Chant, 1957a: 357; Chant, 1959b: 111; Muma, 1961a: 277; Denmark & Muma, 1966: 253; Muma et al., 1970: 24, Chant & McMurtry, 2003b: 205; 2007: 45.

Amblyseius (*Proprioseius*), Pritchard & Baker, 1962: 294; van der Merwe, 1968: 162.

Phytoseiulus (*Kampimoseius*), Wainstein, 1962b: 19 (in part).

Phytoseiulus (*Proprioseius*), Wainstein, 1962b: 17.

Proprioseius (*Proprioseius*), Karg, 1983: 302.

PARAPHYTOSEIINA Chant & McMurtry

Chant & McMurtry, 2003b: 211; 2007: 47.

***Amblyseiulella* Muma**

Amblyseiulella Muma, 1961a: 276; Chant & McMurtry, 2003b: 211; 2007: 47.

Amblyseius (*Asperoseius*), Pritchard & Baker, 1962: 295 (in part).

Phytoseiulus (*Kampimoseius*), Wainstein, 1962b: 19 (in part).

Asperoseius, Wu & Ou (2002b).

Paraphytoseius (*Tropicoseius*), Gupta, 1979; Chant & McMurtry (2003b).

***Neoparaphytoseius* Chant & McMurtry**

Neoparaphytoseius Chant & McMurtry, 2003b: 215; 2007: 49; Jiménez et al. 2014: 299.

***Paraphytoevanseius* Prasad**

Paraphytoevanseius Prasad, 2015: 36.

***Paraphytoseius* Swirski & Shechter**

Paraphytoseius Swirski & Shechter, 1961: 113; Schicha, 1987: 37, Schicha & Corpuz-Raros, 1992: 28; Ehara et al., 2000: 113; Chant & McMurtry, 2003b: 216; 2007: 49.

Amblyseius (*Paraphytoseius*), Ehara, 1967: 77; van der Merwe, 1968: 168; Ehara, 1975: 33; Tseng, 1976: 105; Ehara & Bhandhufalck, 1977: 78; Ueckermann & Loots, 1987: 221.

Amblyseius (*Ptenoseius*) Pritchard & Baker, 1962: 295; Chaudhri, 1967: 266; Ehara & Bhandhufalck, 1977: 78.

Proprioseius (*Paraphytoseius*), Karg, 1983: 302.

Ptenoseius, Schuster & Pritchard, 1963: 198.

TYPHLOSEIELLINA Chant & McMurtry

Chant & McMurtry, 2003b: 189; 2007: 35.

***Typhloseiella* Muma**



Typhloseiella Muma, 1961a: 291; Karg, 1983: 300; Chant & McMurtry, 2003b: 189 ; 2007: 35.

Amblyseius (*Typhloseiella*), van der Merwe, 1968: 160.

Athiaseius Wainstein, 1962b: 17; Muma, 1963b: 12.

Carinoseius Wainstein, 1980 (synonymy, according to Chant & McMurtry, 2003b).

MACROSEIINI Chant, Denmark & Baker

Macroseiinae Chant et al., 1959: 808.

Macroseiini, Schuster & Pritchard 1963: 199; Chant & McMurtry, 2006a: 13; 2006b: 17; 2007: 103.

Macroseius Chant, Denmark & Baker

Macroseius Chant et al., 1959: 808; Muma, 1961a: 272; Pritchard & Baker, 1962: 298; Chant, 1965a: 366; Muma et al., 1970: 21; Chant & McMurtry, 2006a: 14; 2007: 105.

NEOSEIULINI Chant & McMurtry

Neoseiulini Chant & McMurtry, 2003a: 6; 2006b: 11.

Archeosetus Chant & McMurtry

Archeosetus Chant & McMurtry, 2003a: 13; 2007: 20.

Chileseius Gonzalez & Schuster

Chileseius Gonzalez & Schuster, 1962: 7; Tseng, 1976: 97; Chant & McMurtry (2003a, 2007): 11.

Avioseius Karg, 1976: 511; Karg, 1983: 300.

Typhlodromus (*Chiliseius*) [sic], van der Merwe, 1968: 20.

Evansoseius Sheals

Evansoseius Sheals, 1962: 104; Wainstein, 1973b: 274; Karg, 1983: 300; Chant & McMurtry (2003a): 9.

Macrocaudus Moraes, McMurtry & Mineiro

Macrocaudus Moraes et al. 2003: 47, Chant & McMurtry, 2007: 15.

Neoseiulus Hughes

Neoseiulus Hughes, 1948: 141; Muma, 1961a: 295 (in part); De Leon, 1965b: 23; Ehara, 1966a: 10 (in part); Muma & Denmark, 1968: 235; Ragusa & Athias-Henriot, 1983: 660; Chant & McMurtry, 2003a: 15; 2007: 22.

Amathia Chaudhri et al., 1979: 48 — Chant & McMurtry (2003a).

Amblyseius Berlese, Athias-Henriot, 1957: 336 (in part); Chant, 1965: 371 (in part).

Amblyseius (*Amblyseius*) Pritchard & Baker, 1962: 235 (in part).

Amblyseius (*Amblyseius*) section *Typhlodromopsis*, Wainstein, 1962b: 15.

Amblyseius (*Neoseiulus*), Karg, 1983: 313; Ehara & Amano (1998) (in part).

Amblyseius (*Typhlodromopsis*) De Leon, 1959a: 115 (in part), Muma, 1961a: 287 (in part).



Carinoseius Wainstein, 1980: 149; Karg, 1983: 300.
Cydnodromus Muma, 1961a: 290; Muma, 1967: 273.
Denmarkia Chaudhri et al., 1979: 46 — Chant & McMurtry (2003a).
Dictyonotus Athias-Henriot, 1978a — Chant & McMurtry (2003a).
Dictydionotus Athias-Henriot, 1979 — Chant & McMurtry (2003a).
Kashmerius Chaudhri et al., 1979: 66 — Chant & McMurtry (2003a).
Phytodromus Muma, 1961a: 291; Denmark, 1993: 107 (in part) — Chant & McMurtry (2003a).
Seiulus Berlese (1887).
Typhlodromopsis Muma, 1965b: 245.
Typhlodromus Scheuten, Chant, 1965: 368 (in part).
Typhlodromus (*Neoseiulus*), Nesbitt, 1951: 34; Hughes, 1961: 222.
Typhlodromus (*Neoseiulus*) section *Neoseiulus*, Wainstein, 1962b: 21.
Typhlodromus (*Typhlodromopsis*) De Leon, 1959a: 113 (in part).

***Olpiseius* Beard**

Olpiseius Beard, 2001: 148; Chant & McMurtry, 2003a: 13; 2007: 20.

***Paragigagnathus* Amitai & Grinberg**

Paragigagnathus Amitai & Grinberg, 1971: 327; Karg, 1983: 300; Chant & McMurtry, 2003a: 39; 2007: 31.
Afrogigagnathus Yousef, 1974: 381 — Chant & McMurtry (2003a).
Ansaria Chaudhri et al., 1979: 63 — Chant & McMurtry (2003a).
Amblyseius (*Pamiroseius*), Karg, 1983: 13.
Pamiroseius Wainstein, 1973c: 954; Kolodochka, 1989a: 221 — Chant & McMurtry (2003a).
Phytocerus Amitai & Swirski, 1978: 124 — Chant & McMurtry (2003a).
Phytodromus Muma, Denmark, 1993: 107 (in part).

***Pholaseius* Beard**

Pholaseius Beard, 2001: 151; Chant & McMurtry, 2003a: 12; 2007: 20.

***Phyllodromus* De Leon**

Phyllodromus De Leon, 1959d: 260; Muma, 1961a: 290; Muma et al., 1970: 114; Chant & McMurtry, 2003a: 37; 2007 : 31.
Amblyseius (*Phyllodromus*), Karg, 1983: 313.

***Ragusaseius* Kreiter**

Ragusaseius Kreiter, in Kreiter & Tixier (2010): 198.

***Rubuseius* Ragusa**

Rubuseius Ragusa, 2003: 337.

PHYTOSEIULINI Chant & McMurtry

Phytoseiulini Chant & McMurtry, 2006a: 17; 2006b : 13; 2007: 53.



***Phytoseiulus* Evans**

Phytoseiulus Evans, 1952b: 397; Athias-Henriot, 1957a: 345; Chant, 1959b: 108; Muma, 1961a: 276; Gonzalez & Schuster, 1962: 17; Westerboer & Bernhard, 1963: 739; Chant & Baker, 1965: 12; Chant, 1965a: 371; Muma et al., 1970: 28; Denmark & Muma, 1973: 235; Denmark & Schicha, 1983: 27; Karg, 1983: 300; Schicha, 1987: 38 ; Takahashi & Chant, 1993a: 24 ; Chant & McMurtry, 2006a: 17; 2007: 53.

Amblyseius (*Mesoseiulus*), van der Merwe, 1968: 172.

Amblyseius (*Phytoseiulus*), Pritchard & Baker, 1962: 294; van der Merwe, 1968: 162.

Mesoseiulus Gonzalez & Schuster, 1962: 18.

Phytoseiulus (*Phytoseiulus*), Wainstein, 1962b: 17.

TYPHLODROMIPSINI Chant & McMurtry

Typhlodromipsini Chant & McMurtry, 2005c: 318; 2006b: 13; 2007: 55.

***Afrodromips* Chant & McMurtry**

Afrodromips Chant & McMurtry, 2005c: 330.

***Aristadromips* Chant & McMurtry**

Aristadromips Chant & McMurtry, 2005c: 321; 2007: 59.

***Diaphoroseius* Chant & McMurtry**

Diaphoroseius Chant & McMurtry, 2005c: 319; 2007: 57.

***Knopkirie* Beard**

Knopkirie Beard, 2001: 142; Chant & McMurtry, 2005c: 329; 2007: 63.

***Metadromips* Chant & McMurtry**

Metadromips Chant & McMurtry, 2005c: 327; 2007: 63.

***Phytodromips* Chant & McMurtry**

Phytodromips Chant & McMurtry, 2005c: 331.

***Scapulaseius* Karg & Oomen-Kalsbeek**

Amblyseius (*Scapulaseius*) Karg & Oomen-Kalsbeek, 1987: 132.

Scapulaseius Chant & McMurtry, 2005c: 331; 2007: 65.

***Typhlodromips* De Leon**

Typhlodromips De Leon, 1965b: 23; Denmark & Muma, 1967: 171; Denmark & Muma, 1972: 24; Denmark & Muma, 1973: 251; Muma, 1967: 272; Muma et al., 1970: 78; Tuttle & Muma, 1973: 16; Chant & McMurtry, 2005c: 323 ; 2007: 61.

Amblyseius (*Typhlodromips*), Wainstein, 1983: 313.

Amblyseius (*Typhlodromopsis*) De Leon, 1959a: 113 (in part, not type).

Amblyseius (*Scapulaseius*) Karg & Oomen-Kalsbeek, 1987: 132



PHYTOSEIINAE Berlese

Phytoseiinae Berlese, Vitzthum, 1941: 768 (in part); Muma, 1961a: 292; Chant & McMurtry, 1994: 231.

Chantiini Pritchard & Baker, 1962: 211 (synonymy according to Chant & McMurtry, 1994).

Chantiinae Pritchard & Baker, Chant & Yoshida-Shaul, 1986b: 2025 (synonymy according to Chant & McMurtry, 1994).

Cydnodromellinae Chant & Yoshida-Shaul, 1986c: 2812 (in part).

Phytoseiini Berlese, 1913: 3 (in part).

***Chantia* Pritchard & Baker**

Chantia Pritchard & Baker, 1962: 230; Chant, 1965a: 369; van der Merwe, 1968: 99; Karg, 1983: 321; Chant & McMurtry, 1994: 231; 2007: 127.

Chantiini Schuster & Pritchard, 1963: 199.

Typhlodromus (*Chantia*) Pritchard & Baker, van der Merwe, 1968: 99.

***Phytoseius* Ribaga**

Phytoseius Ribaga, 1904: 177; Nesbitt, 1951: 56; Athias-Henriot, 1957a: 341; Chant, 1959b: 105; Wainstein, 1959: 1362; Chant & Athias-Henriot, 1960: 213; Muma, 1961a: 293; Gonzalez & Schuster, 1962: 20; Westerboer & Bernhard, 1963: 728; Chant, 1965a: 370; Chant, 1965b: 899; Chant & Baker, 1965: 8; Denmark, 1966: 6; Muma & Denmark, 1968: 236; Muma et al., 1970: 115; Wainstein, 1970: 1726; Karg, 1982: 193; Ueckermann & Loots, 1985a: 31; Schicha, 1987: 35; Chant & Yoshida-Shaul, 1992a: 11, Schicha & Corpuz-Raros, 1992: Schicha & Corpuz-Raros, 1992: 26 Chant & McMurtry, 1994: 232; 2007: 127.

Dubininellus Wainstein, Muma, 1961a: 293.

Phytoseius (*Dubininellus*) Wainstein, 1959: 1361.

Phytoseius (*Pennaseius*) Pritchard & Baker, 1962: 223.

Phytoseius (*Phytoseius*) Ribaga, Wainstein, 1959: 1361; Pritchard & Baker, 1962: 223.

Pennaseius Pritchard & Baker, Schuster & Pritchard, 1963: 279.

Typhlodromus (*Phytoseius*) Ribaga, van der Merwe, 1968: 100.

***Platyseiella* Muma**

Platyseiella Muma, 1961a: 280; Chant, 1965a: 370; Muma et al., 1970: 56 ; Chant & McMurtry, 1994: 233 ; 2007 : 131.

Amblyseius (*Platyseiella*) Muma, van der Merwe, 1968: 168.

Phytoseius (*Platyseiella*) Muma, Wainstein, 1970: 1726.

Proprioseiopsis (*Platyseiella*) Muma, Karg, 1983: 302.

TYPHLODROMINAE Scheuten

Typhlodrominae Scheuten, 1857; Chant & McMurtry, 1994: 235.

Chantiinae Pritchard & Baker, Chant & Yoshida-Shaul, 1986b: 2025 (in part).

Chantiini Pritchard & Baker, 1962: 211 (in part).

Cydnodromellinae Chant & Yoshida-Shaul, 1986c: 2812 (in part) (synonymy according Chant & McMurtry, 1994).

Gigagnathinae Wainstein, 1973b: 276 (synonymy according Chant & McMurtry, 1994).

Gigagnathini Wainstein, Karg, 1983: 299.



Typhlodromini Wainstein, 1962b: 26 (in part).
Typhlodromus Scheuten, Evans, 1958a: 223.
Typhlodromus (*Typhlodromus*) Scheuten, Chant, 1957b: 531.

***Indiraseiulus* Denmark & Evans**

Indiraseiulus Denmark & Evans, 2011: 351

CHANTEIINI Chant & Yoshida-Shaul

Chantiinae Chant & Yoshida-Shaul, 1986b: 2025; 2007: 132.

Chantiini, Chant & McMurtry, 1994: 237.

***Chanteius* Wainstein**

Chanteius Wainstein, Chant & Yoshida-Shaul, 1986b: 2026; Chant & Yoshida-Shaul, 1987b: 2574; 2007: 134.

Chanteius (*Chanteius*) Wainstein, 1962b: 19; Chant & Yoshida-Shaul, 1987b: 2574.

Chileseius (*Chileseius*) [sic] Tseng, 1976: 97 (synonymy according Chant & McMurtry, 1994).

Diadromus Athias-Henriot, De Leon, 1966: 100; Karg, 1983: 321 (in part); Chant & Yoshida-Shaul, 1986b: 2026, 1987b: 2574.

Typhlodromus (*Diadromus*) Athias-Henriot, 1960b: 67; van der Merwe, 1968: 64.

***Cocoseius* Denmark & Andrews**

Cocoseius Denmark & Andrews, 1981: 155; Gondim Jr. et al., 2001: 1227; 2007: 134.

***Papuaseius* Chant & McMurtry**

Papuaseius Chant & McMurtry, 1994: 238; 2007: 134.

GALENDROMIMINI Chant & McMurtry

Cydnodromellinae Chant & Yoshida-Shaul, 1986c: 2812.

Galendromimini Chant & McMurtry, 1994: 240; 2007: 137; Demite et al. 2014: 596.

***Breviseius* Moraes, Barbosa & Castro**

Breviseius Moraes et al., 2013: 336

***Cydnoseius* Muma**

Cydnoseius Muma, 1967: 274; Chant & McMurtry, 1994: 241; 2007: 137.

***Galendromimus* Muma**

Galendromimus Muma, 1961a: 297; Muma et al., 1970: 58; Chant & McMurtry, 1994: 241; 2007: 137; Demite et al. 2014: 597.

Galendromimus (*Galendromimus*) Muma, 1961a: 297.

Galendromimus (*Nothoseius*) De Leon 1965a: 121.

Chanteius (*Deleoneius*) Wainstein, 1962b: 19 (synonymy according Chant & McMurtry, 1994).

Kampimodromus (*Galendromimus*), Karg, 1983: 305.



Nothoseius De Leon, 1965a: 127 (synonymy according Chant & McMurtry, 1994).
Typhlodromus (*Galendromimus*), van der Merwe, 1968: 63.

Subgenus *Nothoseius* De Leon

Nothoseius De Leon, 1965b: 127.

Galendromimus (*Nothoseius*), Chant & McMurtry, 1994: 242; 2007: 139.

Subgenus *Galendromimus* Muma

Galendromimus Muma, 1961a: 297.

Chanteius (*Deleoneius*) Wainstein, 1962b: 19. Type species-

Typhlodromus alveolaris De Leon, 1957.

Typhlodromus (*Galendromimus*), van der Merwe, 1968: 63.

Kampimodromus (*Galendromimus*), Karg, 1983: 305.

Galendromimus (*Galendromimus*), Chant & McMurtry, 1994: 242; 2007: 139; Demite et al. 2014: 597.

***Silvaseius* Chant & McMurtry**

Silvaseius Chant & McMurtry, 1994: 241; 2007: 137 ; Demite et al., 2008a : 273.

METASEIULINI Chant & McMurtry

Cydnodromellinae Chant & Yoshida-Shaul, 1986c: 2812.

Metaseiulini Chant & McMurtry, 1994: 258; 2007: 162.

***Africoseiulella* Kreiter**

Africoseiulella Kreiter, 2006: 3.

***Galendromus* Muma**

Galendromus Muma, 1961a: 298; Muma, 1963a: 16; Denmark & Muma, 1967: 178; Denmark & Muma, 1970b: 226; Zach, 1969: 75; Muma et al., 1970: 134; Denmark & Muma, 1973: 273; Tuttle & Muma, 1973: 30; Denmark, 1982: 133; Chant & McMurtry, 1994: 259; 2007: 164.

Cydnodromella Muma, 1961a: 286; Denmark & Andrew, 1981: 148 (synonymy according to Chant & McMurtry, 1994).

Metaseiulus Muma, Schuster & Pritchard, 1963: 214 (in part).

Metaseiulus (*Galendromus*) Muma, Karg, 1983: 324.

Typhlodromus (*Metaseiulus*), Pritchard & Baker, 1962: 222 (in part).

Galendromus (*Leonodromus*), Denmark & Evans, 2011: 340 (in part).

Subgenus *Galendromus* Muma

Galendromus (*Galendromus*), Muma, 1963a: 17; Muma et al., 1970: 134; Tuttle & Muma, 1973: 31; Chant & McMurtry, 1994: 260; 2007: 164.

Chanteius (*Allodromus*) Wainstein, 1962b: 19; Muma, 1963b: 12 (synonymy according to Chant & McMurtry, 1994).

Cydnodromella Muma, 1961a: 286; Denmark & Andrew, 1981: 148 (synonymy according to Chant & McMurtry, 1994).

Kampimodromus (*Cydnodromella*), Karg, 1983: 305.



Metaseiulus (*Galendromus*), Karg, 1983: 324.
Typhlodromus (*Galendromus*), Muma, sensu van der Merwe, 1968: 63.
Typhlodromus (*Typhlodromus*) section *Trichoseius* Wainstein, 1962b: 21.

Subgenus *Mugidromus* Tuttle & Muma

Galendromus (*Mugidromus*) Tuttle & Muma, 1973: 34; Chant & McMurtry, 1994: 261; 2007: 167.

Subgenus *Gigagnathus* Chant

Gigagnathus Chant, 1965a: 368; Karg, 1983: 300; Chant & McMurtry, 1994: 262; 2007: 169.
Gigagnathinae Wainstein, 1973b: 276.
Gigagnathiini Karg, 1983: 299.

Subgenus *Metaseiulus* Muma

Metaseiulus Muma, 1961a: 295; van der Merwe, 1968: 62 (in part); Tuttle & Muma, 1973: 28; Karg, 1982: 196; Chant & McMurtry, 1994: 263; 2007: 169, Moraes et al. 2006: 351.
Amblydromus Muma, 1961a: 297 (synonymy according to Chant & McMurtry, 1994).
Chanteius (*Eratodromus*) Wainstein, 1962b: 20 (synonymy according to Chant & McMurtry, 1994).
Chanteius (*Evansoseius*) Wainstein, 1962b: 20 (synonymy according to Chant & McMurtry, 1994).
Clavidromina Muma, 1961a: 296 (synonymy according to Chant & McMurtry, 1994).
Galendromus (*Cursoriseius*) Tuttle & Muma, 1973: 31 (synonymy according to Chant & McMurtry, 1994).
Galendromus (*Leonodromus*) Muma, 1963a: 36 (synonymy according to Chant & McMurtry, 1994).
Galendromus (*Menaseius*) Muma, 1963a: 36 (synonymy according to Chant & McMurtry, 1994).
Metaseiulus (*Metaseiulus*) Muma, Karg, 1983: 323 (in part).
Paraseiulella Muma, 1961a: 294; Muma & Denmark, 1968: 237; Denmark & Muma, 1973: 271 (synonymy according to Chant & McMurtry, 1994); Denmark, 1994: 11.
Typhlodromina Muma, 1961a: 297 (in part).
Typhlodromus (*Metaseiulus*), Pritchard & Baker, 1962: 222 (in part).
Typhlodromus (*Typhloseiopsis*), Pritchard & Baker, 1962: 222 (in part).
Typhloseiopsis De Leon, Schuster & Pritchard, 1963: 205 (in part); Karg, 1983: 321.

Subgenus *Leonodromus* Muma

Metaseiulus (*Leonodromus*) Muma, Chant & McMurtry, 1994: 264; 2007: 173.
Galendromus (*Leonodromus*) Muma, 1963a: 36; Denmark & Evans (2011): 340.

Subgenus *Metaseiulus* Chant & McMurtry

Metaseiulus (*Metaseiulus*) Chant & McMurtry, 1994: 264; 2007: 173.
Clavidromina Muma, 1961a: 296.
Paraseiulella Muma, 1961a: 294; Muma & Denmark, 1968: 237; Denmark & Muma, 1973: 271.



Typhloseiopsis, Karg, 1983: 321 (in part).

***Typhlodromina* Muma**

Typhlodromina Muma, 1961a: 297; Denmark & Muma, 1967: 176; Muma & Denmark, 1969b: 406; Muma et al., 1970: 130; Tuttle & Muma, 1973: 27; Karg, 1983: 321; Chant & McMurtry, 1994: 262.

Typhloseiopsis De Leon, Schuster & Pritchard, 1963: 205 (in part).

Chanteius (*Evanseius*) section *Evanseius* Wainstein, 1962b: 20.

Chanteius (*Evanseius*) section *Dendrodromus* Wainstein, 1962b: 20.

PARASEIULINI Wainstein

Wainstein, 1976: 697; Chant & McMurtry, 1994: 243; 2007: 141.

***Australiseiulus* Muma**

Australiseiulus Muma, 1961a: 296; Wainstein, 1976: 698; Chant & McMurtry, 1994: 244; 2007: 143.

Paraseiulus (*Australiseius*) Karg, 1983: 322.

Typhlodromus (*Australodromus*) Wainstein, 1962b: 23.

***Paraseiulus* Muma**

Paraseiulus Muma, 1961a: 299; Wainstein, 1962a: 139; Muma et al., 1970: 142; Chaudhri, Akbar & Rasool, 1974: 226; Karg, 1982: 194; Chant & McMurtry, 1994: 243; 2007: 141.

Berleseiulus Arutunjan, 1974: 56.

Melodromus Wainstein, 1962b: 23 (in part).

Paraseiulus (*Bawus*) van der Merwe, Wainstein, 1976: 699.

Paraseiulus (*Paraseiulus*) Muma, Wainstein, 1976: 698; Karg, 1983: 322 (in part).

Typhlodromus (*Bawus*) van der Merwe, 1968: 62.

Typhlodromus (*Paraseiulus*) Muma, van der Merwe, 1968: 60.

TYPHLODROMINI Wainstein

Typhlodromus Scheuten, Evans, 1953: 449.

Typhlodromus (*Typhlodromus*), Chant, 1957c: 528.

Typhlodromini Wainstein, 1962b: 26; Chant & McMurtry, 1994: 246; 2007: 144.

***Neoseiulella* Muma**

Neoseiulella Muma, 1961a: 295; Denmark & Rather, 1996: 44; Chant & McMurtry 1994: 247; 2007: 145.

Heteroseiulus Lehman, 1982: 236 (synonymy according to Chant & McMurtry, 1994).

Neoseiulella (*Neoseiulella*) Denmark & Rather, 1996: 44.

Neoseiulella (*Typhloctona*) Denmark & Rather, 1996: 44.

Pegodromus Athias-Henriot & Fauvel, 1981: 71 (synonymy according to Chant & McMurtry, 1994).

Shiehia Tseng, 1975: 48 (synonymy according to Chant & McMurtry, 1994).

Seiulus (*Typhloctonus*) Muma, Beglyarov, 1981: 19; Karg, 1983: 322.

Typhloctonus Muma, 1961a: 299; Chaudhri, Akbar & Rasool, 1974: 231; Denmark &



- Rather, 1984: 163 (synonymy according to Chant & McMurtry, 1994).
Typhloctonus (*Typhloctonus*) Muma, Wainstein, 1977: 1416.
Typhloctonus (*Neoseiulella*) Muma, Wainstein, 1977: 1416.
Typhloctonus (*Tasmanidromus*) Wainstein, 1977: 1416.
Typhlodromus (*Nesbitteius*) section *Kallistoseius* Wainstein, 1962b: 23 (synonymy according to Chant & McMurtry, 1994).
Typhlodromus (*Nesbitteius*) section *Nesbitteius* Wainstein, 1962b: 23 (synonymy according to Chant & McMurtry, 1994).

***Typhloseiulus* Chant & McMurtry**

- Typhloseiulus* Chant & McMurtry, 1994; 2007: 145.
Echinoseius Ribaga, 1904: 177.
Seiulus Berlese, Oudemans, 1902.
Seiulus (*Seiulus*) Berlese, Karg, 1983: 322.
Seius (*Seiulus*) Berlese, 1887c: 3.
Typhlodromus (*Seiulus*) Berlese, Pritchard & Baker, 1962: 212.

***Typhlodromus* Scheuten**

- Typhlodromus* Scheuten, 1857: 111; Garman, 1948: 7; Nesbitt, 1951: 16; Muma, 1955a: 268; Chant, 1957c: 289; Chant, 1959b: 49; Athias-Henriot, 1960b: 65; Muma, 1961a: 298; Pritchard & Baker, 1962: 218; Westerboer & Bernhard, 1963: 537; Schuster & Pritchard, 1963: 213; Muma, 1963b: 14; Chant & Baker, 1965: 4; van der Merwe, 1968: 64; Chant et al., 1974: 1265; Tseng, 1975: 52; Kolodochka, 1978: 53; Collyer, 1982: 185; Karg, 1982: 195; Karg, 1983: 321; Schicha, 1987: 30; Denmark, 1992b: 5; Schicha & Corpuz-Raros, 1992: 22; Chant & McMurtry, 1994: 249; 2007: 147.
Anthoseius De Leon, 1959d: 258.
Anthoseius (*Amblydromellus*) Muma, Wainstein, 1972b: 1477; Karg, 1983: 323 (in part).
Anthoseius (*Anthoseius*) De Leon, Wainstein, 1972b: 1477.
Anthoseius (*Aphanoseius*) Wainstein, 1972b: 1478; Karg, 1983: 323.
Anthoseius (*Indodromus*) Ghai & Menon, Wainstein, 1972b: 1477.
Anthoseius (*Litoseius*) Kolodochka, 1992a: 22 (synonymy according to Chant & McMurtry, 1994).
Amblydromella Muma, 1961a: 294.
Berethria Tuttle & Muma, 1973: 35 (synonymy according to Chant & McMurtry, 1994).
Chanteius (*Colchodromus*) Wainstein, 1962b: 19 (synonymy according to Chant & McMurtry, 1994).
Clavidromus Muma, 1961a: 296.
Indodromus Ghai & Menon, 1969: 348 (synonymy according to Chant & McMurtry, 1994).
Kampimodromus Nesbitt, 1951: 52 (in part).
Mumaseius De Leon, 1965b: 23.
Neoseiulus Hughes, Muma, 1961a: 295 (in part).
Orientiseius Muma & Denmark, 1968: 238.
Typhlodromella Muma, 1961a: 299.
Typhlodromus (*Anthoseius*) De Leon, van der Merwe, 1968: 20.



- Typhlodromus* (*Neoseiulus*) Hughes, Wainstein, 1962b: 21 (in part).
Typhlodromus (*Oudemanus*) Denmark, 1992b: 34.
Typhlodromus (*Trionus*) Denmark, 1992b: 32.
Typhlodromus (*Typhlodromus*) Scheuten, Chant, 1957b: 528 (in part).
Vittoseius Kolodochka, 1988a: 42; Kolodochka, 1998: 60 (synonymy according to Chant & McMurtry, 1994).
Wainsteinius Arutunjan, 1969c: 180; Karg, 1983: 300 (synonymy according to Chant & McMurtry, 1994).
Typhlodromus (*Neoseiulus*) section *Seiodromus* Wainstein, 1962b: 21.
Typhlodromus (*Neoseiulus*) section *Taxodromus* Wainstein, 1962b: 23.
Typhlodromus (*Typhlodromus*) section *Typhlodromus*, Wainstein, 1962b: 21.

Subgenus *Anthoseius* De Leon

- Typhlodromus* (*Anthoseius*) De Leon, van der Merwe, 1968: 20; Karg, 1982: 194; Chant & McMurtry, 1994: 250; 2007: 149
Amblydromella Muma, 1961a: 294; Muma, 1967: 276; Denmark & Muma, 1973: 269; Chaudhri, Akbar & Rasool, 1974: 208; Chaudhri et al., 1979: 25; Denmark & Welbourn, 2002: 293.
Amblydromella (*Amblydromella*), Denmark & Welbourn, 2002: 295
Amblydromella (*Aphanoseia*), Denmark & Welbourn, 2002: 295
Amblydromella (*Lindquistoseia*) Denmark & Welbourn, 2002: 295
Amblydromella (*Prasadoseia*) Denmark & Welbourn, 2002: 295
Anthoseius De Leon, 1959d: 257; Muma, 1961a: 296; Muma et al., 1970: 140; Kolodochka, 1998: 61; Denmark & Welbourn, 2002: 305.
Anthoseius (*Amblydromellus*) Muma, Wainstein, 1972b: 1477; Karg, 1983: 323.
Anthoseius (*Amblydromella*), Denmark & Welbourn, 2002: 305.
Anthoseius (*Anthoseius*) De Leon, Wainstein, 1972b: 1477; Karg, 1983: 322.
Anthoseius (*Aphanoseius*) Muma, Wainstein, 1972b: 1478.
Anthoseius (*Indodromus*), Wainstein, 1972b: 1478; Karg, 1983: 323.
Anthoseius (*Litoseius*) Kolodochka, 1992a: 22 (synonymy according to Chant & McMurtry, 1994).
Berethria Tuttle & Muma, 1973: 35 (synonymy according to Chant & McMurtry, 1994).
Chanteius (*Colchodromus*) Wainstein, 1962b: 19.
Clavidromus Muma, 1961a: 296.
Indodromus Ghai & Menon, 1969: 348 (synonymy according to Chant & McMurtry, 1994).
Mumaseius De Leon, 1965b: 23.
Neoseiulus Hughes, Muma, 1961a: 295 (in part).
Orientiseius Muma & Denmark, 1968: 238; Muma et al., 1970: 141.
Typhlodromella Muma, 1961a: 299.
Typhlodromus (*Neoseiulus*) Hughes, Pritchard & Baker, 1962: 218; Wainstein, 1962b: 21 (in part).
Vittoseius Kolodochka, 1988a: 42 (synonymy according to Chant & McMurtry, 1994).
Typhlodromus rhenanus group, Chant, 1959b: 62.
Typhlodromus barkeri group, Chant, 1959b: 60.

Subgenus *Typhlodromus* Scheuten



- Typhlodromus* (*Typhlodromus*) Scheuten, Chant, 1957b : 528; Denmark, 1992b: 5; Chant & McMurtry, 1994: 255; 2007: 157.
Typhlodromus Scheuten, 1857: 111.
Typhlodromus (*Oudemanus*) Denmark, 1992b: 34 (synonymy according to Chant & McMurtry, 1994).
Typhlodromus (*Trionus*) Denmark, 1992b: 32 (synonymy according to Chant & McMurtry, 1994).
Wainsteinius Arutunjan, 1969c: 180 (synonymy according to Chant & McMurtry, 1994).

TYPHLOSEIOPSINI Chant & McMurtry

Typhloseiopsini Chant & McMurtry, 1994: 255; 2007: 158.

***Africoseiulus* Chant & McMurtry**

Africoseiulus Chant & McMurtry, 1994: 256; 2007: 158.

***Leonseius* Chant & McMurtry**

Leonseius Chant & McMurtry, 1994: 258; 2007: 161.

***Meyeri* van der Merwe**

Meyeri van der Merwe, Chant & McMurtry, 1994: 256; 2007: 161.

Typhlodromus (*Meyeri*) van der Merwe, 1968: 67; Ueckermann & Loots, 1984a: 1.

***Typhloseiopsis* De Leon**

Typhloseiopsis De Leon, 1959c: 150; Chant & McMurtry, 1994: 257; 2007: 161; Ferragut et al., 2011: 47.

Typhloseiopsis De Leon, sensu McMurtry, 1983: 249.

Chanteius (*Typhloseiopsis*) Wainstein, 1962b: 20.

Theodoliticus species group Chant & Yoshida-Shaul, 1983a: 1036.

Typhlodromus (*Typhloseiopsis*), Pritchard & Baker, 1962: 222 (in part).