

A check list of genera of the family Dolichopodidae (Diptera)

[Checkliste der Gattungen der Familie Dolichopodidae (Diptera)]

by

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Abstract	An alphabetical list of 200 valid genera in the family Dolichopodidae (Diptera) is compiled, of which 64 genera were described in the 18 th -19 th century, 67 in the years 1901-1950 and 69 genera in the years 1951-1997.
Key words	Diptera, Dolichopodidae, catalog, generic names
Zusammenfassung	Eine alphabetische Auflistung der 200 validen Gattungen der Dolichopodidae (Diptera) wird vorgestellt. Davon wurden 64 Genera im 18. und 19. Jahrhundert beschrieben, 67 in den Jahren 1901-1950 und 69 Gattungen in den Jahren 1951-1997.
Stichwörter	Diptera, Dolichopodidae, Katalog, Namen der Gattungen

Introduction

The known world fauna of Dolichopodidae is very extensive, with about 6000 species. These mostly predatory flies are distributed all over the world including tropics and high-latitude islands. Many regional catalogs of Dolichopodidae faunas were published within recent decades, such as lists for the following zoogeographical regions: Nearctic (FOOTE et al. 1965); Palearctic (GRICHANOV & NEGROBOV 1979, NEGROBOV 1991); Neotropics (ROBINSON 1970, 1975); Afrotropics (DYTE & SMITH 1980); Oriental (DYTE 1975); Australasia and Oceania (BICKEL & DYTE 1989, BICKEL 1992, 1994). The last catalog of fossil dolichopodid flies was published by EVENHUIS (1994). Now they need synthesis, supplements, and unification. A great number of new genera was described during the last 15 years, and many others were placed in synonymy. GRICHANOV (1996) listed alphabetically all generic names in the family Dolichopodidae of the World. Valid, invalid and suppressed names, nomina dubia, nuda et oblita were included. This paper is the next effort to compile a world database to valid genera for one of the largest dipteran family.

An alphabetical list of 200 valid genera with all synonyms in the family Dolichopodidae (Diptera) is compiled, of which 64 genera were described in the 18th and 19th century, 67 genera in 1901-1950 and 69 genera in 1951-1997. Ten following authors gave names of about 130 valid genera: BICKEL (21), LOEW (18), BECKER (15), PARENT (14), ROBINSON (14), GROOTAERT and MEUFFELS (12), MIK (11), DYTE (11), BIGOT (8) and ALDRICH (8). Subgenera are placed here in synonymy to corresponding genera, although the author of this paper considers many of them as true taxa of intrageneric rank (e. g., *Prohercostomus* GRICHANOV 1997). The following generic names are not included in the list: (1) genera from other families temporarily kept some dolichopodid species; (2) genera transferred incorrectly from other dipteran families; (3) misspellings and errors. For references see above mentioned regional catalogs and recent volumes of "Zoological Record". I would appreciate any correction and supplement to this list.

List of genera

- Abatetia** MILLER, 1945: 72
 = *Nelsonia* PARENT, 1933: 349
- Abbemyia** BICKEL, 1994: 212
- Achalcus** LOEW, 1857: 30
 = *Clinocampsicnemus* VAILLANT & BRUNHES, 1980: 383
- Acropsilus** MIK, 1878: 6
- Acymatopus** TAKAGI, 1965: 78
- Amblypsilopus** BIGOT, 1889: 24
 = *Gnamptopsilopus* ALDRICH, 1893: 48
 = *Leptorhethum* ALDRICH, 1893: 50
 = *Sciopolina* CURRAN, 1924: 216
 = *Australiola* PARENT, 1932: 127
 = *Labeneura* PARENT, 1937: 126
- Amesorrhaga** BICKEL, 1994: 82
- Anahydrophorus** BECKER, 1917: 298
- Anasyntormon** DYTE, 1975: 245
 = *Anasyntormon* PARENT, 1932: 114
- Anepsiomyia** BEZZI, 1902: 192
 = *Anepsius* LOEW, 1857: 45
- Angiopus** MEUFFELS & GROOTAERT, 1996: 224
- Antyx** MEUFFELS & GROOTAERT, 1991: 290
- Aphrosylus** HALIDAY in WALKER, 1851: 220
 = *Aphrosylus* HALIDAY in WALKER, 1851: 220
 = *Paraphrosylus* BECKER, 1921: 27
- Aphrosyloopsis** LAMB, 1909: 132
- Apterachalcus** BICKEL, 1991: 12
- Arachnomyia** WHITE, 1916: 252
 = *Pleuropygius* PARENT, 1933: 186
- Argentina** PARENT, 1931: 17
- Argyra** MACQUART, 1834: 456
 = *Porphyrops* MEIGEN, 1824: 45
 = *Leucostola* LOEW, 1857: 39
- Argyrochlamys** LAMB, 1922: 391
 = *Camptoneura* PARENT, 1930: 110
- Asyndetus** LOEW, 1869: 34
 = *Anchineura* THOMSON, 1869: 506
 = *Cryptophleps* LICHTWARDT, 1898: 491
 = *Meringopherusa* BECKER, 1902: 56
- Atlattia** BICKEL, 1986: 165
- Austrosclapopus** BICKEL, 1994: 231
- Babindella** BICKEL, 1987: 97
- Bickelia** GRICHANOV, 1996: 119
- Bickeliolus** GRICHANOV, 1996: 224
- Brevimyia** MILLER, 1945: 72
 = *Brachymyia* PARENT, 1933: 435
- Calyxochaetus** BIGOT, 1888: 24
 = *Nothosympycnus* WHEELER, 1899: 51
- Campsicnemoides** CURRAN, 1927: 184
- Campsicnemus** HALIDAY in WALKER, 1851: 187
 = *Camptosceles* HALIDAY, 1832: 357
 = *Ectomus* MIK, 1878: 8
 = *Emperoptera* GRIMSHAW in GRIMSHAW & SPEISER, 1902: 81
- Cemocarus** MEUFFELS & GROOTAERT, 1984: 152
- Ceratopos** VAILLANT, 1952: 36
- Chaetogonopteron** DE MEIJERE, 1913: 96
 = *Pycsymnus* FREY, 1925: 20
 = *Hoplignusus* VAILLANT, 1953: 11
- Cheiromyia** DYTE, 1980: 223
 = *Cheirocerus* PARENT, 1930: 13
- Chrysosoma** GUERIN-MENEVILLE, 1831: pl. 20, fig. 6
 = *Agonosoma* GUERIN-MENEVILLE, 1838: 293
 = *Margaritostylus* BIGOT, 1859: 215
 = *Megistostylus* BIGOT, 1859: 215
 = *Mesoblepharius* BIGOT, 1859: 215
 = *Oariostylus* BIGOT, 1889: 215
 = *Eudasyppus* BIGOT, 1889: 24
 = *Oariopherus* BIGOT, 1889: 24
 = *Spathiopsilopus* BIGOT, 1888: 24
 = *Variostylus* BIGOT, 1890: 244
 = *Spathipsilopus* BIGOT, 1890: 268
 = *Kalocheta* BECKER, 1923: 41
- Chrysotimus** LOEW, 1857: 48
- Chrysotus** MEIGEN, 1824: 40
 = *Achradocera* BECKER, 1922: 207
- Coelinium** PARENT, 1939: 148
- Coeloglutus** ALDRICH, 1896: 338
- Colobocerus** PARENT, 1933: 403
- Condylostylus** BIGOT, 1859: 215
 = *Dasypsilopus* BIGOT, 1859: 215
 = *Eurostomerus* BIGOT, 1859: 215
 = *Aedipsilopus* BIGOT, 1859: 215
 = *Oedipsilopus* BIGOT, 1859: 224
 = *Tylochaetus* BIGOT, 1889: 215
 = *Laxina* CURRAN, 1934: 230
- Coracocephalus** MIK, 1892: 279
- Corindia** BICKEL, 1986: 137
- Craterophorus** LAMB, 192: 475 (1922: 380)
- Cryptopygiella** ROBINSON, 1975: 40
- Cymatopus** KERTESZ, 1901: 408
 = *Vanduzeeia* PARENT, 1934: 257
- Cyrturella** COLLIN, 1952: 142
 = *Cyrtura* PARENT, 1938: 390
- Dactylonotus** PARENT, 1934: 136
- Diaphorus** MEIGEN, 1824: 32
 = *Brachypus* MEIGEN, 1824: 34
 = *Diaphora* MACQUART, 1834: 447
 = *Lyroneurus* LOEW, 1857: 38
 = *Munroiana* CURRAN, 1924: 229
- Diostracus** LOEW, 1861: 4
 = *Asphyrotarsus* OLDENBERG, 1916: 193

- Narrabeenia* BICKEL, 1994: 101
Naufra BICKEL, 1992: 36
Negrobovia BICKEL, 1994: 83
Nematoproctus LOEW, 1857: 40
Neoparentia ROBINSON, 1967: 252
Neotonnoiria ROBINSON, 1970: 40-17
 = *Tonnoiria* PARENT, 1929: 184
Nepalomyia HOLLIS, 1964: 110
Neurigona RONDANI, 1856: 142
 = *Saucropus* LOEW, 1857: 41
 = *Dactylomyia* ALDRICH, 1894: 151
Neurigonella ROBINSON, 1964: 119
Nothobothrus PARENT, 1931: 19
Nurteria DYTE & SMITH, 1980: 461
 = *Turneria* PARENT, 1934: 127
Oedematopus VAN DUZEE, 1929: 38
Olegonegrobovia GRICHANOV, 1995: 125
Orcopygius MIK, 1866: 307
Orthoceratium SCHRANK, 1803: 55
 = *Alloeoneurus* MIK, 1878: 8
Ortochile LATREILLE, 1809: 289
Ostenia HUTTON, 1901: 34
Palaeoargyra MEUNIER, 1895: 5
Paleomedeterus MEUNIER, 1894: 121
 = *Palaeochrysotus* MEUNIER, 1908: 9
Paracleius BIGOT, 1859: 215
 = *Leptocorypha* ALDRICH, 1896: 315
Paraclius LOEW, 1864: 97
Paragymnopternus BIGOT, 1890: 281
Paraliancalus PARENT, 1938: 213
Paralipus BEZZI, 1923: 179
Paralleloneurum BECKER, 1902: 51
Paramedetera GROOTAERT & MEUFFELS, 1997: 309
Parasyntormon WHEELER, 1899: 41
 = *Neosyntormon* CURRAN, 1934: 230
Parathinophilus PARENT, 1932: 161
Parentia HARDY, 1935: 245
Pelastoneurus LOEW, 1861: 36
 = *Metapelastoneurus* ALDRICH, 1894: 152
Peloroepodes WHEELER, 1890: 373
 = *Anomalopiga* OLDENBERG, 1916: 187
 = *Kophosoma* VAN DUZEE, 1926: 39
 = *Pachypyga* PARENT, 1928: 173
 = *Neorhaphium* BOTOSANEANU & VAILLANT, 1973: 418
Peodes LOEW, 1857: 29
Phacaspis MEUFFELS & GROOTAERT, 1988: 312
Phalacrosona BECKER, 1922: 44
Phrudoneura MEUFFELS & GROOTAERT, 1987: 319
Physopyga GROOTAERT & MEUFFELS, 1989: 200
Pilbara BICKEL, 1994: 99
Pinacocerus VAN DUZEE, 1930: 11
Plagioneurus LOEW, 1857: 43
Plagiozopelma ENDERLEIN, 1912: 367
Polymedon OSTEN-SACKEN, 1877: 317
Proarchus ALDRICH, 1910: 100
 = *Phylarchus* ALDRICH, 1901: 342
Prochrysotus MEUNIER, 1908: 9
Prosystenus NEGROBOV, 1976: 122
Pseudargyra VAN DUZEE, 1930: 31
Pseudohercostomus STACKELBERG, 1931: 776
Pseudoparentia BICKEL, 1994: 135
Pseudosympycnus ROBINSON, 1967: 901
Pseudoxanthochlorus NEGROBOV, 1977: 146
Pterostylus MIK, 1878: 4
Retinitus NEGROBOV, 1978: 86
Rhaphium MEIGEN, 1803: 272
 = *Anglearia* CARLIER, 1835: 659
 = *Xiphandrium* LOEW, 1857: 36
Rhynchoschizus DYTE, 1980: 223
 = *Schizorhynchus* PARENT, 1927: 62
Saccopherronta BECKER, 1914: 215
Sarcionus ALDRICH, 1901: 341
Scelloides BICKEL & DYTE, 1989: 415
 = *Scelloides* PARENT, 1933: 387
Scellus LOEW, 1857: 22
Scepastopyga GROOTAERT & MEUFFELS, 1997: 1588
Sciapus ZELLER, 1842: 831
 = *Leptopus* FALLEN, 1823: 23
 = *Psilopus* MEIGEN, 1824: 35
 = *Leptopus* HALIDAY, 1832
 = *Stenarus* GISTL, 1848: 10
 = *Psilopodius* RONDANI, 1861: 11
 = *Psilopodinus* BIGOT, 1889: 24
 = *Psilopiella* VAN DUZEE, 1914: 438
 = *Agastoplax* ENDERLEIN, 1936: 114
 = *Dactylodiscia* ENDERLEIN, 1936: 114
 = *Dactylorhipis* ENDERLEIN, 1936: 114
 = *Placantichir* ENDERLEIN, 1936: 114
 = *Placantichir* BICKEL, 1994: 88
Scorpiurus PARENT, 1933: 357
Scotiomyia MEUFFELS & GROOTAERT, 1997: 248
Septocellula HONG, 1981: 109
Sigmatineurum PARENT, 1938: 215
Somillus BRETHES, 1924: 110
 = *Ionthadophrys* VAN DUZEE, 1930: 20
Sphyrotarsus MIK, 1874: 342
 = *Sphyrotarsus* MIK, 1874: 342
 = *Takagia* NEGROBOV, 1973: 1520
Stenopygium BECKER, 1922: 75
Stolidosoma BECKER, 1922: 213
Sybistroma MEIGEN, 1824: 71
 = *Nodicornis* RONDANI, 1843: 46
 = *Ozodostylus* BIGOT, 1859
 = *Nemospathus* BIGOT, 1859: 215
 = *Hemospathus* BIGOT, 1888

Symbolia BECKER, 1921: 210
 = *Cyrtosymbolia* PARENT, 1931: 10
Sympycnidelphus ROBINSON, 1964: 149
Sympycnus LOEW, 1857: 42
 = *Gymnoceromyia* BIGOT, 1890: 293
 = *Subsympycnus* BECKER, 1922: 244
Syntomoneurum BECKER, 1922: 123
Syntormon LOEW, 1857: 35
 = *Plectropus* HALIDAY, 1832: 353
 = *Synarthrus* LOEW, 1857: 35
 = *Eutarsus* LOEW, 1857: 45
 = *Bathycranium* STROBL, 1892: 103
 = *Drymonoeca* BECKER, 1907: 108
Syntormoneura CURRAN, 1926: 16
Systenus LOEW, 1857: 34
Tachytrechus HALIDAY IN WALKER, 1851: 173
 = *Ammobates* STANNIUS, 1831: 33
 = *Hammobates* RONDANI, 1856
 = *Stannia* RONDANI, 1857
 = *Gongrophora* PHILIPPI, 1875: 86
 = *Polymedon* OSTEN-SACKEN, 1877: 317
 = *Macellocerus* MIK, 1878: 5
 = *Psilischium* BECKER, 1922: 93
Telmatargus MIK, 1874: 349
Teneriffa BECKER, 1908: 54
Tenuopus CURRAN, 1924: 228
Terpsimyia DYTE, 1975: 275
 = *Hadrosceles* BECKER, 1922: 113
Tetrachaetus BICKEL & DYTE, 1989: 417
 = *Tetrachaetus* PARENT, 1933: 436
Teuchophorus LOEW, 1857: 44

Thambemyia OLDROYD, 1956: 210
 = *Conchopus* TAKAGI, 1965: 49
Thinolestria GROOTERT & MEUFFELS, 1988: 32
Thinophilus WAHLBERG, 1844: 37
 = *Thinophilus* SCHIODTE, 1844: 44
 = *Schoenophilus* MIK, 1878: 9
 = *Pseudacropsilus* STROBL, 1899: 122
Thrypticus GERSTAECKER, 1864: 43
 = *Aphantotimus* WHEELER, 1890: 375
 = *Xanthotricha* ALDRICH, 1896: 339
 = *Submedeterus* BECKER, 1916: 360
Trigonocera BECKER, 1902: 57
Urodolichus LAMB, 1922: 394
 = *Ounyana* HOLLIS, 1964: 228
Vetimidictes DYTE, 1980: 223
 = *Microtes* BECKER, 1918: 132
Wheelerenomyia MEUNIER, 1908: 9
Xanthina ALDRICH, 1902: 2
Xanthochlorus LOEW, 1857: 42
 = *Chrysochlorus* LOEW, 1857: 48
Yumbera BICKEL, 1992: 1007

Unavailable generic names

Eudolichopus FREY, 1915: 10
Hydrochus FALLEN, 1823: 5
Lasiargyra MIK, 1878: 5
Leucodolichopus FREY, 1915: 10
Melanodolichopus FREY, 1915: 10
Perithinus HALIDAY, 1832: 353
Plectropus HALIDAY, 1832: 353

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- Discopygiella** ROBINSON, 1965: 51
Dolichophorus LICHTWARDT, 1902: 199
Dolichopus LATREILLE, 1796: 159
 = *Iphis* MEIGEN, 1800
 = *Satyr*a MEIGEN, 1803
 = *Ragheneura* RONDANI, 1856: 144
 = *Spathichira* BIGOT, 1888: 24
 = *Hygroceleuthus* LOEW, 1857: 10
 = *Macrodolichopus* STACKELBERG, 1933: 109
Dominicomomyia ROBINSON, 1975: 40
Dytomyia BICKEL, 1994: 91
Enlinia ALDRICH, 1933: 168
 = *Collinellula* ALDRICH, 1932: 4
Epithalassius MIK, 1891: 186
Ethiosciapus BICKEL, 1994: 141
Eucoryphus MIK, 1869: 19
Euryogaster VAN DUZEE, 1933: 339
 = *Sweziella* VAN DUZEE, 1933: 346
 = *Pachyurus* PARENT, 1934: 305
 = *Uropachus* PARENT, 1935: 80
Euxiphocerus PARENT, 1935: 121
Falbouria DYTE, 1980: 223
 = *Balfouria* PARENT, 1933: 75
Fedtschenkomyia STACKELBERG, 1927: 230
Filatopus ROBINSON, 1970: 40
 = *Nematopus* PARENT, 1933: 398
 = *Filatopus* MILLER, 1945: 72
Gheynia MEUNIER, 1899: 322
Gigantosciapus GRICHANOV, 1997: 79
Gonioneurum BECKER, 1922: 98
Griphomyia GROOTERT & MEUFFELS, 1997: 108
Guzeriplia NEGROBOV, 1968: 470
Hadromerella DE MEJERE, 1916: 253
Halaiba PARENT, 1929: 56
Halteriphorus PARENT, 1933: 368
Harmstonia ROBINSON, 1964: 122
Helichochaetus PARENT, 1933: 354
Helixocerus LAMB, 1929: 137
Hercostomus LOEW, 1857: 9
 = *Dasyarthrus* MIK, 1878: 5
 = *Gymnopternus* LOEW, 1857: 10
 = *Poecilobothrus* MIK, 1878: 1
 = *Acantipodus* RONDANI, 1856: 144
 = *Achanthipodus* RONDANI, 1861: 6
 = *Chaetosphyria* ENDERLEIN, 1936: 109
 = *Platyopsis* PARENT, 1929: 12
 = *Microhercostomus* STACKELBERG, 1949: 687
 = *Prohercostomus* GRICHANOV, 1997: 82
Heteropsilopus BIGOT, 1859: 215
Hydrophorus FALLEN, 1823: 2
 = *Aphrozeta* PERRIS, 1847: 491
 = *Hydatostega* PHILIPPI, 1865: 779
 = *Parhydrophorus* WHEELER, 1896: 185
 = *Millardia* CURRAN, 1934: 231
Hypocharassus MIK, 1879: 627
 = *Drepanomyia* WHEELER, 1898: 217
Hypophyllus LOEW, 1857: 359
 = *Spathitarsus* BIGOT, 1890: 276
Hyptiocheta BECKER, 1922: 245
Ischiochaetus BICKEL & DYTE, 1989: 414
 = *Ischiochaetus* PARENT, 1933: 384
Katangaia PARENT, 1933: 12
Keirosoma VAN DUZEE, 1929: 24
Kowmungia BICKEL, 1987: 147
Krakatauia ENDERLEIN, 1912: 408
Lagodechia NEGROBOV & ZURIKOV, 1996: 632
Lamprochromus MIK, 1878: 7
Liancalomima STACKELBERG, 1931: 778
Liancalus LOEW, 1857: 22
 = *Anoplomerus* RONDANI, 1856: 141
 = *Anoplopus* RONDANI, 1857: 14
Lichtwardtia ENDERLEIN, 1912: 406
 = *Rhagoneurus* LOEW, 1864: 346
 = *Vaalitymyia* CURRAN, 1926: 398
Liparomyia WHITE, 1916: 255
Ludovicus RONDANI, 1843: 43
 = *HALTERICERUS* RONDANI, 1856: 143
 = *NEMOSPATHUS* BIGOT, 1859: 215
Machaerium HALIDAY, 1832: 351
 = *Smiliotus* LOEW, 1857: 56
Mascaromyia BICKEL, 1994: 100
Mastigomyia BECKER, 1924: 123
Medetera FISCHER VON WALDHEIM, 1819: 7
 = *Medeterium* BERTHOLD in LATREILLE, 1827
 = *Taechobates* HALIDAY, 1832: 356
 = *Orthobates* WAHLBERG, 1844: 109
 = *Anorthus* LOEW, 1850: 117
 = *Oligochaetus* MIK, 1878: 7
 = *Elongomedetera* HOLLIS, 1964: 260
 = *Asioligochaetus* NEGROBOV, 1966: 877
 = *Lorea* NEGROBOV, 1966: 87
Melanderia ALDRICH, 1922: 146
 = *Wirthia* ARNAUD, 1958: 184
Melanostolus KOWARZ, 1884: 51
Mesorhaga SCHIENER, 1868: 217
 = *Aptorthus* ALDRICH, 1893: 48
Metaparaclius BECKER, 1922: 33
Microchrysotus ROBINSON, 1964: 251
Microcyrtura ROBINSON, 1964: 245
Micromedetera ROBINSON, 1975: 37
Micromorphus MIK, 1878: 6
 = *Cachonopus* VAILLANT, 1953: 10
Micropygus BICKEL & DYTE, 1989: 415
 = *Micropygus* PARENT, 1931: 13
Mischopyga GROOTAERT & MEUFFELS, 1989: 196
Muscidideicus BECKER, 1916: 268
Nanomyia ROBINSON, 1964: 119

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