

Last updated: 6 September 2020

TANYOPRYMNUS

Tanyoprymnus Cameron, 1905l:375. Type species: *Tanyoprymnus longitarsis* Cameron, 1905 [= *Gorytes moneduloides* Packard, 1867], by monotypy.

Ceratozizus Rohwer, 1921b:412. Type species: *Gorytes moneduloides* Packard, 1867, by original designation and monotypy. Synonymized with *Tanyoprymnus* Cameron by Pate, 1935:249.

Cooper, 1993a:17 (stridulatory organ).

In key to genera of Gorytina: R. Bohart, 2000:118.

1. *moneduloides* (Packard)

Gorytes moneduloides Packard, 1867:431, ♂. Lectotype: ♂, USA: Louisiana: no specific locality (ANSP), designated by Cresson, 1928:47. – Cresson, 1887:279 (in catalog of North American Hymenoptera, on p. 278 as *Bembecinus*); Handlirsch, 1888b:341 (in revision of world Bembicinae); W. Fox, 1896a:523 (in synopsis of North American *Gorytes*); Dalla Torre, 1897:546 (in catalog of world Sphecidae); Cockerell, 1899a:143 (New Mexico); Maidl and Klima, 1939:64 (in catalog of world Astatinae and Bembicinae). – **As *Bembecinus moneduloides***: Cresson, 1887:278 (new combination, in catalog of North American Hymenoptera). – **As *Ceratozizus moneduloides***: Rohwer, 1921b:413 (new combination, type of *Ceratozizus*); Brimley, 1938:446 (North Carolina: Aberdeen, Brunswick County, Carolina Beach, Raleigh). – **As *Ammatomus moneduloides***: Ashmead, 1899d:347 (new combination in checklist of North American Crabronidae); Krombein *in* Muesebeck, Krombein, and Townes, 1951:986 (in catalog of North American Hymenoptera), Krombein, 1953a: 298 (visiting flowers of *Monarda punctata* L., Lamiaceae), 334 (North Carolina), 1959e:195 (nesting habits, prey), 1953b:121 (visiting foliage of *Pinus serotina* Michx., Pinaceae), 133 (North Carolina: Kill Devil Hills), 1958f:193 (in supplement to catalog of North American Hymenoptera: North Carolina); Evans, 1966d:78 (nesting habits); Wray, 1967:123 (North Carolina: Kill Devils Hills); L. Davis, 1978:216 (North Carolina: Kill Devil Hills, data from Krombein, 1953a); Piek and Spanjer, 1986:179 (in list of Sphecidae with known prey). – **As *Tanyoprymnus moneduloides***: Hurd and Linsley, 1975:116 (new combination, Arizona: Cochise County: Douglas; on flowers of *Larrea tridentata* (De Candolle) Coville, Zygophyllaceae); R. Bohart and Menke, 1976:512 (in checklist of world Sphecidae), Hook, 1981a:409 (nesting habits); Ahlstrom, 1995:112 (in checklist of insects of North Carolina); Krombein, 1979b:1699 (in catalog of North American Hymenoptera, nesting sites, list of prey); Hanson and Menke, 1995:648 (known from Costa Rica); Radović, 1985:66 (sting apparatus analyzed); R. Bohart, 2000:174 (in revision of Neotropical Gorytini); Amarante, 2002:19 (in catalog of Neotropical Crabronidae); Ruíz Cancino, Coronado Blanco, Varela Fuente, and Horta Vega, 2002:666 (in checklist of Mexican Sphecidae); Evans and O'Neil, 2007:43 (summary of information on nesting habits); Nemkov, 2012b:121 (review of known prey).

Gorytes belfragei Cresson, 1873:224, ♀ (as *Belfragei*, incorrect original capitalization). Holotype: ♀, USA: Texas: Bosque County: no specific locality (USNM). Synonymized with *Gorytes moneduloides* by Handlirsch, 1888b:341. – Cresson, 1887:279 (in catalog of North American Hymenoptera), 1916:98 (holotype in USNM).

Tanyoprymnus longitarsis Cameron, 1905l:376, ♂. Holotype or syntypes: ♂, Mexico: no specific locality (BMNH). Tentatively synonymized with *Ammatomus moneduloides* by R. Turner, 1912g:374, definitely by Pate, 1935:249. – **As *Ammatomus longitarsis***: R. Turner, 1912g:373 (new combination, listed), 374 (probably a synonym of *Ammatomus moneduloides*). – **As *Gorytes longitarsis***: Maidl and Klima, 1939:64 (new combination, in catalog of world Astatinae and Bembicinae).