

Last updated: 18 September 2009

PODIUM

Podium Fabricius, 1804:183. Type species: *Podium rufipes* Fabricius, 1804, designated by Latreille, 1810:438.

Talhybius Rafinesque-Schmaltz, 1815:125. Substitute name for *Podium* Fabricius, 1804.

Ammophilus Perty, 1833:141, junior homonym of *Ammophilus* Latreille, 1829, possibly a lapsus for *Ammophila* W. Kirby, 1798. Type species: *Ammophilus fumigatus* Perty, 1833, designated by Pate, 1837c:7.

Parapodium Taschenberg, 1869:423. Type species: *Parapodium biguttatum* Taschenberg, 1869 [= *Podium rufipes* Fabricius, 1804], by monotypy.

Key: Menke, 1974a:152 (agile group).

Phylogenetic relationships: Ohl, 1996b.

1. *agile* Kohl

Podium agile Kohl, 1902:43, ♀. Lectotype: French Guyana: no specific locality (NHMW), designated by Menke, 1974a:150. – Menke, 1974a:150 (revision); R. Bohart and Menke, 1976:96 (listed); Dollfuss, 1989:11 (lectotype in NHMW); Amarante, 2002:70 (in catalog of Neotropical Sphecidae).

2. *angustifrons* Kohl

Podium angustifrons Kohl, 1902:51, ♀. Holotype: ♀, “Cayenne” [may be entire French Guiana, or department of Cayenne, or city of Cayenne] (ZMHU). – Richards, 1928a:105 (Guyana), 1937a:105 (Guyana); R. Bohart and Menke, 1976:96 (listed); Ohl, 1996b:215 (listed; Brazil, Bolivia); Amarante, 2002:70 (in catalog of Neotropical Sphecidae).

3. *aureosericeum* Kohl

Podium fumigatum varietas *aureosericeum* Kohl, 1902:58, sex not indicated (as *aureo-sericeum*, incorrect original hyphenation). Holotype or syntypes: Suriname: Paramaribo (NHMW?). – As ***Podium fumigatum aureosericeum***: Richards, 1937a:106 (new status, Guiana, as *aurosericeum*); R. Bohart and Menke, 1976:96 (new status, listed); Ohl, 1996b:216 (listed; British Guiana, French Guiana, Surinam). – As ***Podium aureosericeum***: F. Williams, 1928a:127 (new status, Ecuador, gathering mud); Amarante, 2002:70 (in catalog of Neotropical Sphecidae, restored species status), 2005a:8 (in addendum to his 2002 catalog of Neotropical Crabronidae and Sphecidae, reason for species status); Buys, Morato, and Garófalo, 2004:76 (larva, prepupa).

4. *batesianum* W. Schulz

Podium batesianum W. Schulz, 1904c:772, ♂ (as *Batesianum*, incorrect original capitalization). Holotype: ♂, Brazil: Amazon region: no specific locality (ZSBS). – R. Bohart and Menke, 1976:96 (listed); Ohl, 1996b:215 (listed); Amarante, 2002:70 (in catalog of Neotropical Sphecidae).

5. *bugabense* Cameron

Podium bugabense Cameron, 1888a:27, ♀ (as *Bugabense*, incorrect original capitalization). Holotype or syntypes: ♀, Panama: Bugaba (BMNH or OXUM). – Ashmead, 1899d:355 (in checklist of North American Sphecidae, as *bugalense*); Amarante, 2002:70 (in catalog of Neotropical Sphecidae, restored species status); Amarante, 2005a:8 (in addendum to his 2002 catalog of Neotropical Crabronidae and Sphecidae, reason for species status). – As ***Sceliphron bugabense***: Dalla Torre, 1897:379 (new combination, in catalog of world Hymenoptera). – As ***Podium fumigatum* varietas *bugabense***: Kohl, 1902:58 (new status, redescription). – As ***Podium fumigatum bugabense***: W. Schulz, 1904c:777 (new status; Brazil: Amazonas); R. Bohart and Menke, 1976:9 (listed); Callan, 1990b:19 (in

checklist of Trinidad Sphecidae); Ohl, 1996b:216 (listed; Brazil, Colombia, French Guiana, Panama, Surinam); Fernández, 2000:142 (Colombia).

6. *chalybaeum* Kohl

Podium chalybaeum Kohl, 1902:56, ♀. Syntypes: Mexico: Orizaba: no specific locality (NHMW). – R. Bohart and Menke, 1976:96 (listed); Dollfuss, 1989:12 (type series in NNMW); Ohl, 1996b:215 (listed; Colombia, Venezuela); Amarante, 2002:70 (in catalog of Neotropical Sphecidae); Ruíz Cancino, Coronado Blanco, Varela Fuente, and Horta Vega, 2002:669 (in checklist of Mexican Sphecidae).

7. *denticulatum* F. Smith

Podium denticulatum F. Smith, 1856:236, ♀. Lectotype: ♀, Brazil: no specific locality (BMNH), designated by Menke in Bohart and Menke, 1976:96. – Kohl, 1902:92 (original description copied); Bodkin, 1918:315 (British Guiana); Richards, 1937a:106 (Guyana); R. Bohart and Menke, 1963:108 (as synonym of *Podium rufipes*), 1976:96 (listed); Camillo, Garófalo, Serrano, and Muccillo, 1995:466 (Brazil, highest nesting frequency in September to April); Camillo et al., 1996:439 (nesting habits); Hanson and Menke, 1995:637 (known from Costa Rica); Ohl, 1996b:215 (listed; Bolivia, Brazil, Ecuador, Panama, Peru, Venezuela); Assis and Camillo, 1997:338-344 (observations in trap nests); Camillo, 2001:1009 (inquiline in unused nests of vespid *Brachymeres dyscherus* de Saussure); Amarante, 2002:70 (in catalog of Neotropical Sphecidae); Ruíz Cancino, Coronado Blanco, Varela Fuente, and Horta Vega, 2002:669 (in checklist of Mexican Sphecidae); Buys, Morato, and Garófalo, 2004:73 (larva, cocoon). – As *Sceliphron denticulatum*: Dalla Torre, 1897:383 (new combination, listed); W. Fox, 1897b:373 (Brazil: Chapada and Santarém).

Podium brevicolle Kohl, 1902:62, ♀, ♂. Lectotype: ♀, Brazil: Bahia: Bahia, now Salvador (MNHN), designated by Menke in Bohart and Menke, 1976:96. Synonymized with *Podium denticulatum* by Richards, 1937a:106 and by Menke in Bohart and Menke, 1976:96 (as new synonym). – W. Schulz, 1904c:778 (Brazil: São Paulo d'Olivença); Ducke, 1907b:90 (Brazil: Maranhão State: São Luiz de Maranhão); F. Williams, 1928a:127 (Ecuador, gathering mud); Rau, 1933:183 (Panama: Barro Colorado Island); Fernald, 1942:30 (Guyana: Kartabo, determination tentative); R. Bohart and Menke, 1976:96 (listed); Dollfuss, 1989:12 (type series in NNMW).

Podium longipilosellum Cameron, 1912a:427, ♀. Holotype or syntypes: ♀, Guyana: Demerara: no specific locality (BMNH). Synonymized with *Podium denticulatum* by Richards, 1937a:106 and by Menke in Bohart and Menke, 1976:96 (as new synonym).

8. *eurycephalum* Ohl

Podium eurycephalum Ohl, 1996b:217, ♀. Holotype: ♀, Paraguay: Villarrica (RMNH). – Amarante, 2002:70 (in catalog of Neotropical Sphecidae).

9. *foxii* Kohl

Podium foxii Kohl, 1902:53, ♀ (as *Foxii*, incorrect original capitalization). Holotype or syntypes: ♀, Brazil: no specific locality (NNMW). – R. Bohart and Menke, 1976:96 (listed); Ohl, 1996b:216 (listed); Amarante, 2002:70 (in catalog of Neotropical Sphecidae).

10. *friesei* Kohl

Podium friesei Kohl, 1902:96, ♂ (as *Friesei*, incorrect original capitalization). Holotype: ♂, Ecuador: Guayaquil (NNMW). – W. Schulz, 1904c:776 (in key); Menke, 1974a:150 (in revision of *agile* group of *Podium*); R. Bohart and Menke, 1976:96 (listed); Dollfuss, 1989:12 (holotype in NNMW; as *friesei*); Callan, 1990b:19 (in checklist of Trinidad Sphecidae); Hanson and Menke, 1995:637 (known from Costa Rica); Ohl, 1996b:216 (listed; Ecuador, Surinam); Amarante, 2002:70 (in catalog of Neotropical Sphecidae); Ruíz Cancino, Coronado Blanco, Varela Fuente, and Horta Vega, 2002:669 (in checklist of Mexican Sphecidae); Starr and Hook, 2003:22 (in catalog of Aculeata of Trinidad, West Indies).

11. *fulvipes* Cresson

Podium fulvipes Cresson, 1865a:136, ♀. Lectotype: ♀, Cuba: no specific locality (ANSP), designated by Cresson, 1916:94. – Ashmead, 1899d:355 (in checklist of North American Sphecidae), 1900:309 (in checklist of Caribbean Hymenoptera); Kohl, 1902:92 (original description copied); W. Schulz, 1903:470 (redescription), 1906:192 (1903 redescription confirmed); Fernald, 1943d:251 (first record from Florida); Alayo Dalmau, 1973:182 (in catalog of Cuban Hymenoptera), 1976:25 (in checklist of Cuban Sphecidae); R. Bohart and Menke, 1976:96 (listed); de Zayas, 1981:78 (Cuba); Genaro, 1994a:268 (inquiline in nests of *Sceliphron assimile*, list of prey); Ohl, 1996b:216 (listed; Cuba, Haiti, Mexico); Amarante, 2002:70 (in catalog of Neotropical Sphecidae); Portuendo and Fernández, 2004:135 (Cuba: Sierra Maestra); Genaro, 2006:50 (in Catalog of Cuban Sphecidae and Crabronidae: Cuba, Isla de Juventud, first record from Hispaniola, and Mexico). – As *Sceliphron fulvipes*: Dalla Torre, 1897:386 (new combination, in catalog of world Hymenoptera); Ashmead, 1900:309 (in checklist of Caribbean Hymenoptera, listed for the second time under a different generic name).

12. *fumigatum* (Perty)

Ammophilus fumigatus Perty, 1833:141, ♀. Holotype: ♀, Brazil: Bahia: Bahia, now Salvador (ZSBS). – Diller, 1990:74 (type not located in Zool. Staatsamml. München). – As *Sceliphron fumigatum*: Dalla Torre, 1897:386 (new combination, in catalog of world Hymenoptera). – As *Podium fumigatum*: Kohl, 1902:57 (new combination, revision); R. Bohart and Menke, 1976:96 (listed); Hanson and Menke, 1995:637 (known from Costa Rica); Ohl, 1996b:216 (listed; Brazil, Ecuador, as *fumigatum fumigatum*); Amarante, 2002:70 (in catalog of Neotropical Sphecidae); Starr and Hook, 2003:22 (in catalog of Aculeata of Trinidad, West Indies); Buys, Morato, and Garofalo, 2004:76 (prepupae, cocoon); Amarante, 2005a:8 (in addendum to his 2002 catalog of Neotropical Crabronidae and Sphecidae, reason for species status).

13. *intermissum* Kohl

Podium intermissum Kohl, 1902:64, ♂. Holotype: ♂, Brazil: Rio Grande do Sul (NHMW). – R. Bohart and Menke, 1976:96 (listed); Ohl, 1996b:216 (listed); Amarante, 2002:70 (in catalog of Neotropical Sphecidae), 2005a:14 (correction to his 2002 catalog).

14. *iridescens* Kohl

Podium iridescens Kohl, 1902:60, ♀, ♂. Lectotype: ♀, Mexico: Oaxaca: no specific locality (ZMHU), designated by Menke in Bohart and Menke, 1976:96. – Rau, 1943:648 (Mexico: Tamaulipas: Limón); R. Bohart and Menke, 1976:96 (listed); Dollfuss, 1989:12 (type series in NHMW); Ohl, 1996b:216 (listed, Mexico); Amarante, 2002:70 (in catalog of Neotropical Sphecidae); Ruíz Cancino, Coronado Blanco, Varela Fuente, and Horta Vega, 2002:669 (in checklist of Mexican Sphecidae).

15. *kohlii* Zavattari

Podium kohlii Zavattari, 1908:4, ♀ (as *Kohlii*, incorrect original capitalization). Holotype: ♀, Ecuador: Río Santiago valley: no specific locality (Univ. Torino). – R. Bohart and Menke, 1976:96 (listed, possibly a synonym of *Podium batesianum*); Ohl, 1996b:216 (listed); Amarante, 2002:70 (in catalog of Neotropical Sphecidae).

16. *krombeini* Bohart and Menke

Podium krombeini Bohart and Menke, 1963:106, ♀, ♂. Holotype: ♂, USA: Texas: Big Bend National Park (USNM). – R. Bohart and Menke, 1976:96 (listed); Krombein, 1979b:1576 (in catalog of North American Hymenoptera); Ohl, 1996b:216 (listed, Texas); Amarante, 2002:70 (in catalog of Neotropical Sphecidae); Ruíz Cancino, Coronado Blanco, Varela Fuente, and Horta Vega, 2002:669 (in checklist of Mexican Sphecidae).

17. *luctuosum* F. Smith

Podium luctuosum F. Smith, 1856:235, ♀. Holotype or syntypes: ♀, USA: North Carolina: no specific locality (BMNH). – Cresson, 1863:319 (in catalog of North American Hymenoptera), 1887:275 (in catalog of North

Podium

American Hymenoptera); Ashmead, 1899d:355 (in checklist of North American Sphecidae); Kohl, 1902:54 (in revision of *Podium*); Pate, 1949:174 (New York State: Ithaca, prey: *Parcoblatta virginica* (Brunner)); Murray in Muesebeck et al., 1951:980 (in catalog of North American Hymenoptera); Krombein, 1964b:118 (sealing nest with mud), 1976:255 (nesting habits); R. Bohart and Menke, 1963:107 (in revision of Nearctic Sceliphronini); Krombein, 1963f:276 (Maryland: Plummers Island near Washington, D.C.); Evans, 1964b:244 (larva); Krombein, 1967b:255 (nesting habits observed in artificial nests); R. Bohart and Menke, 1976:96 (listed); Krombein, 1979b:1576 (in catalog of North American Hymenoptera); O'Brien, 1989b:202 (distribution in Michigan); nec Cowan, 1991:183, title (= *Podium rufipes*); Ahlstrom, 1995:106 (in checklist of insects of North Carolina); Ohl, 1996b:216 (listed; District of Columbia, Louisiana, Texas); Buck, 2004:24 (in checklist of Sphecidae of Ontario, Canada), 29 (distribution within Ontario), 32 (first record from Canada: locality records). – As *Sceliphron luctuosum*: Dalla Torre, 1897:387 (new combination, in catalog of world Hymenoptera).

18. *opalimum* F. Smith

Podium opalimum F. Smith, 1856:236, ♀. Lectotype: ♀, Jamaica: no specific locality (BMNH), designated by Menke in Bohart and Menke, 1976:96. – Cresson, 1863:319 (in catalog of North American Hymenoptera); Ashmead, 1899d:355 (in checklist of North American Sphecidae), 1900:309 (in checklist of Caribbean Hymenoptera, as *opilimum*); Kohl, 1902:94 (original description copied); R. Bohart and Menke, 1976:96 (listed); Ohl, 1996b:216 (listed; Jamaica); Amarante, 2002:70 (in catalog of Neotropical Sphecidae). – As *Sceliphron opalimum*: Dalla Torre, 1897:388 (new combination, in catalog of world Hymenoptera).

19. *plesiosaurus* (F. Smith)

Trigonopsis plesiosaurus F. Smith, 1873b:54, ♀. Holotype or syntypes: ♀, Brazil: Amazonas: Ega, now Tefé (BMNH). – As *Sceliphron plesiosaurus*: Dalla Torre, 1897:388 (new combination, in catalog of world Hymenoptera). – As *Podium plesiosaurus*: Kohl, 1902:94 (new combination, original description copied); Menke, 1974a:150 (in revision of *agile* group of *Podium*); R. Bohart and Menke, 1976:96 (listed); Menke, 1994a:13 (Peru: Río Tambopata Reserve 30 km SW Puerto Maldonado); Ohl, 1996b:216 (listed); Amarante, 2002:70 (in catalog of Neotropical Sphecidae).

20. *rufipes* Fabricius

Podium rufipes Fabricius, 1804:183, sex not indicated. Lectotype: ♀, Guiana: Essequibo (ZMK), designated by R. Bohart and Menke, 1963:108. – Dahlbom, 1845:434 (in key); Spinola, 1851:51 and 1953:51 (in key); F. Smith, 1856:235 (in catalog of Hymenoptera in British Museum); Cresson, 1863:319 (in catalog of North American Hymenoptera); A. Costa, 1864b:112 (specimen from Mexico in Museo Zoologico di Napoli); Taschenberg, 1869:425 (Brazil: Lagoa Santa; redescription); de Saussure, 1867:36 (redescription, identification tentative); Cresson, 1873:211 (Texas), 1887:275 (in catalog of North American Hymenoptera); Cameron, 1888a:28 (description of ♂); Ashmead, 1899d:355 (in checklist of North American Sphecidae); Kohl, 1902:95 (original description copied); W. Schulz, 1911b:161 (vaucher specimens missing in Spinola's collection), 1912:78 (study of type material); Schrottky, 1913a:223 (Paraguay, as *Parapodium rufipes*); Howes, 1917:... (Tropical Wild Life in British Guiana, part 3, Entomological); F. Williams, 1928a:127 (nest sites); Richards, 1937a:105 (references to biological observations of Howes, 1919:33, and of F. Williams, 1928:127); Murray in Muesebeck et al., 1951:980 (in catalog of North American Hymenoptera); van der Vecht, 1961a:44 (study of type material, variation); Krombein, 1967b:251 (nesting habits observed in artificial nests), 1970:12 (nesting habits); R. Bohart and Menke, 1963:108 (in revision of Nearctic Sceliphronini); R. Bohart and Menke, 1976:96 (listed); Krombein, 1979b:1576 (in catalog of North American Hymenoptera); Beyer, Miller, and Fleming, 1987:480 (Tennessee: Humphreys County); Yústiz, 1987:13 (Venezuela: Central Lara Depression); Callan, 1990b:19 (in checklist of Trinidad Sphecidae); Cowan, 1991:183 (Michigan); Amarante, 1993:19 (ne. Brazil); E. Nielsen, 1993:10 (nesting in other species cells); Morato, 1994:13 (nest parasite: *Xystromutilla asperiventris*); Ahlstrom, 1995:106 (in checklist of insects of North

Carolina); Hanson and Menke, 1995:637 (known from Costa Rica); Ohl, 1996b:216 (listed); Wcislo, 1998:181 (proportions of antennae in relations to parasitic/non-parasitic behavior); Cambra and Santos, 2000:54 (Panama: Parque Nacional Coiba in Isla de Coiba, Pacific Ocean); Morato and O. Campos, 2000:434 (Brazil: Amazonas: 90 km N Manaus; effects of habitat fragmentation); Morato, 2001:739, 740 (Brazil: Amazonas: 90 km N Manaus; effects of habitat fragmentation); Amarante, 2002:70 (in catalog of Neotropical Sphecidae); Ruíz Cancino, Coronado Blanco, Varela Fuente, and Horta Vega, 2002:669 (in checklist of Mexican Sphecidae); Starr and Hook, 2003:22 (in catalog of Aculeata of Trinidad, West Indies); Horta Vega, Pinson Domínguez, Barrientos Lozano, and Correa Sandoval, 2007:48 (Mexico: Tamaulipas). – As *Sceliphron rufipes*: Dalla Torre, 1897:389 (new combination, in catalog of world Hymenoptera).

Parapodium biguttatum Taschenberg, 1869:423, ♀, ♂. Lectotype: ♂, Venezuela: no specific locality (HALLE), designated by Menke in Bohart and Menke, 1976:96. Synonymized with *Podium rufipes* by Kohl, 1902:45 (tentatively) and W. Schulz, 1912:78. – As *Sceliphron biguttatum*: Dalla Torre, 1897:379 (new combination, in catalog of world Hymenoptera). – As *Podium biguttatum*: Kohl, 1902:45 (new combination, in revision of *Podium*); W. Schulz, 1904c:772 (Brazil: Tefé), 777 (in key); Bischoff and von Schulthess, 1937:168 (Escondido on Pilcomayo River).

Podium carolina Rohwer, 1911b:556, ♀. Holotype: ♀, USA: North Carolina: Tryon (USNM). Synonymized with *Podium rufipes* by Bohart and Menke, 1963:108. – Rohwer, 1912:465 (may be a subspecies of *Podium biguttatum*); Rau, 1937:91 (nesting habits); Brimley, 1938:444 (North Carolina: Tryon); Murray in Muesebeck et al., 1951:980 (in catalog of North American Hymenoptera); Krombein, 1953a:333 (North Carolina); Krombein and Evans, 1954:234 (Florida), 1955:233 (Florida); Evans and Lin, 1956a:150 (larva); Evans, 1959b:149 (addition to larva's description); Krombein, 1958e:147 (nest and prey); L. Davis, 1978:217 (North Carolina: Kill Devil Hills, data from Krombein, 1953a).

21. *sexdentatum* Taschenberg

Podium sexdentatum Taschenberg, 1869:426, ♀. Holotype or syntypes: ♀, Brazil: Nova Friburgo (HALLE). – Kohl, 1902:66 (in revision of *Podium*, description of ♂); R. Bohart and Menke, 1976:96 (listed); Ohl, 1996b:216 (listed; Brazil); Morato and O. Campos, 2000:434 (Brazil: Amazonas: 90 km N Manaus; effects of habitat fragmentation); Morato, 2001:739, 740 (Brazil: Amazonas: 90 km N Manaus; effects of habitat fragmentation); Amarante, 2002:70 (in catalog of Neotropical Sphecidae). – As *Sceliphron sexdentatum*: Dalla Torre, 1897:386 (new combination, in catalog of world Hymenoptera).

22. *tau* (Dalla Torre)

Pepsis T Palisot de Beauvois, 1811:117, sex not indicated. Not available: Article 11.9.1 (a species-group name must be a word of two or more letters). Syntypes: USA and Dominican Republic (as Saint-Domingue): no specific locality (lost). – As *Sphex T*: F. Smith, 1856:260 (new combination, in catalog of Hymenoptera in British Museum); Kohl, 1890b:453 (original description copied); Ashmead, 1899d:353 (in checklist of North American Sphecidae).

Sceliphron tau Dalla Torre, 1897:391. Substitute name for *Pepsis T*. – Ashmead, 1899d:355 (in checklist of North American Sphecidae), 1900:309 (in checklist of Caribbean Hymenoptera, authorship attributed to Palisot de Beauvois). – As *Podium tau*: R. Bohart and Menke, 1976:96 (new combination, listed, authorship attributed to Palisot de Beauvois); Ohl, 1996b:216 (listed, Dominican Republic, Haiti, authorship attributed to Palisot de Beauvois); Portuendo and Fernández, 2004:135 (Cuba: Sierra Maestra and Nipe-Sagua-Baracoa mountains, authorship attributed to Dalla Torre); Amarante, 2005a:14 (correction to his 2002 catalog); Genaro, 2006:50 (in Catalog of Cuban Sphecidae and Crabronidae: Cuba and Hispaniola).

23. *trigonopsoides* Menke

Podium trigonopsoides Menke, 1974a:147, ♀, ♂. Holotype: ♂, Brazil: Santa Catarina: Nova Teutonia (UCD). – R. Bohart and Menke, 1976:96 (listed); Ohl, 1996b:216 (listed; Argentina, Brazil); Amarante, 2002:70 (in catalog of Neotropical Sphecidae).

sp.

Poulton, 1918:xxxvi (Brazil, prey); Alayo Dalmau, 1973:182 (in catalog of Cuban Hymenoptera), 1976:25 (in checklist of Cuban Sphecidae); Al-Ali, 1977:100 (Iraq: Baghdad, obviously in error); Starr and Hook, 2003:22 (in catalog of Aculeata of Trinidad, West Indies); Cambra and Quintero, 2004:471 (*Xystromutilla turrialba* Casal reared from nest of *Podium* sp.).

SPECIES DESCRIBED IN PODIUM AND TRANSFERRED TO OTHER GENERA

albovillosum Cameron, 1888 = *Penepodium*
bellum Cameron, 1888 = *Penepodium foeniforme* (Perty, 1833)
complanatum F. Smith, 1856 = *Penepodium*
consanguineum F. Smith, 1856 = *Penepodium haematogastrum* (Spinola, 1851)
crassipes Cameron, 1897 = *Dynates*
distinguendum Kohl, 1902 = *Penepodium*
dubium Taschenberg, 1869 = *Penepodium luteipenne* (Fabricius, 1804)
egregium de Saussure, 1867 = *Penepodium*
fallax Kohl, 1902 = *Penepodium*
flavipenne Latreille, 1809 = *Penepodium luteipenne* (Fabricius, 1804)
fumipenne Taschenberg, 1845 = *Penepodium*
goryanum Lepeletier, 1845 = *Penepodium*
haematogastrum Spinola, 1851 = *Penepodium*
latreillei Spinola, 1851 = *Penepodium luteipenne* (Fabricius, 1804)
latro Kohl, 1902 = *Penepodium*
lindneri Bischoff and von Schulthess, 1937 = *Dynates*
maracandicum Radoszkowski, 1877 = *Prionyx nigropectinatus* (Taschenberg, 1869)
mocsaryi Kohl, 1902 = *Penepodium*
nigripes Westwood, 1832 = *Dynatus*
nitidum Spinola, 1851 = *Penepodium foeniforme* (Perty, 1833)
princeps Kohl, 1902 = *Penepodium*
romandinum de Saussure, 1867 = *Penepodium*
rufiventre Fabricius, 1804 = *Trigonopsis*
spretum Kohl, 1902 = *Penepodium*
taschenbergi Kohl, 1902 = *Penepodium*
triste Kohl, 1902 = *Penepodium*
viduatum Kohl, 1902 = *Penepodium*