

PTEROPHORINA.

1. PTEROPHORIDAE.

TRICHOPTILUS Wlsm.

Type: *Trichoptilus pygmaeus* Wlsm. (Wlsm. 1880).

TRICHOPTILUS Wlsm. Pter. Cal-Or. pp. xvi, 62-5 Pf. 3·15 (1880); Stgr-Rbl. Cat. Lp. Pal. 2 70-1 no. 207 sp. 1310-11 (1901); Frnld. Bull. US. Nat. Mus. 52 441 sp. 4929-31 (1902); Meyr. Gn. Ins. Wytsm. 100 (Lp-Het. Pter.) 3, 4-5 no. 2 sp. 1-14 Pf. [1]·2 (1910); Lp. Cat. Junk 17 3-4 (1913).

1. *Trichoptilus defectalis* Wkr.

=*congrualis* Wkr.¹⁵; =*oxydactylus* Wkr.¹²; =*hawaiiensis* Btlr.¹¹; =*ochrodactylus* Fish¹²; =*compsochondares* Meyr.¹²; =*centetes* Meyr.¹²; =*ralumensis* Pgstchr-Hfm.¹².

Pterophorus defectalis Wkr. Cat. Lp. BM. 30 943 sp. 49 (1864)¹. *Pterophorus congrualis* Wkr. Cat. Lp. BM. 30 943-4 sp. 51 (1864)². *Pterophorus oxydactylus* Wkr. Cat. Lp. BM. 30 944 (1864)³. *Aciptilia hawaiiensis* Btlr. Ann-Mag. NH. (5 s.) 7 408 (V. 1881)⁴. *Trichoptilus ochrodactylus* Fish Can. Ent. 13 142-3 (VII. 1881)⁵. *Trichoptilus compsochondares* Meyr. Tr. Ent. Soc. Lond. 1886 16 (1886)⁶. *Trichoptilus centetes* Meyr. Tr. Ent. Soc. Lond. 1886 16-17 (1886)⁷; Wlsm. Pr. Z. Soc. Lond. 1897 56 sp. 1 (1897)⁸. *Trichoptilus ralumensis* Pgstchr-Hfm. Zool. 12 (29 Lp. Bism-Arch. 2) 239 sp. 459 (1900)⁹. *Trichoptilus ochrodactylus* Frnld. Bull. US. Nat. Mus. 52 441 sp. 4930 (1902)¹⁰. *Trichoptilus oxydactylus* Wlsm. Fn. Haw. 1 471-2, 744 sp. 3 Pf. 10·3 (1907)¹¹. *Trichoptilus congrualis* Fltchr. Spolia Zeyl. 6 27, 28-30 Pf. A·8, C·D, F·2-3 (1909)¹²; Meyr. Gn. Ins. Wytsm. 100 5 sp. 12 (1910)¹³. *Trichoptilus defectalis* Meyr. Gn. Ins. Wytsm. 100 5 sp. 8 (1910)¹⁴; Fltchr. Tr. Linn. Soc. Lond. (2 s. Z.) 13 312 (1910)¹⁵. *Buckleria defectalis* Fltchr. Tr. Linn. Soc. Lond. (2 s. Z.) 13 398-9 (1910)¹⁶. *Trichoptilus congrualis* Meyr. Lp. Cat. Junk 17 4 (1913)¹⁷.

Types ♂ ♀: *defectalis* Wkr. (1842:31, Sierra Leone) BM.; *congrualis* Wkr. (1861:20, Coimbatore) BM.; *oxydactylus* Wkr. (1857:48, Ceylon) BM.; *hawaiiensis* Btlr. (1881:7, Maui) BM.; *ochrodactylus* Fish (Texas) Mus. Fernald; *compsochondares* Meyr. ♀ (Cape de Verde Is.) Mus. Meyr. [PTT. (2279-82) Mus. Wlsm. BM.]; *centetes* Meyr. ♂ (Port Moresby) Mus. Meyr. [PTT. (4401-2) Mus. Wlsm. BM.]; *ralumensis* Pgstchr-Hfm. (Ralum) Mus. Dahl.

Hab. AFRICA, W-E-S-I.^{1, 6, 12-17}—CAPE VERDE IS.^{6, 17}—SIERRA LEONE¹—MAURITIUS¹⁵⁻¹⁷—SEYCHELLES¹⁵⁻¹⁷. ASIA, SW-E.^{2-3, 7-9, 11-13, 15-17}—ARABIA^{11, 17}—INDIA^{2, 11-13, 15-17}—CEYLON^{3, 11-13, 15-17}: ⊕ on seeds *Boerhavia repens*^{12, 15}—CHINA^{2, 12, 15-16}. MALAY-SIA^{7-9, 11-13, 15-17}—NEW GUINEA^{7-8, 11-13, 15-17}—NEW BRITAIN (=Neu Pommern)^{9, 17}. AUSTRALIA, NE.^{8, 11-13, 15-17}—QUEENSLAND^{8, 11, 15-17}. HAWAIIA^{4, 11, 13, 16-17}. AMERICA, N-C-I. United States^{5, 10-13, 15-17}—FLORIDA^{12, 15, 17}—TEXAS^{5, 10, 17}—ARIZONA¹¹. Central America¹¹—MEXICO¹¹: SONORA (*H. K. Morrison*, 1883)—PANAMA: TABOGA ID., 29. V—3. VI. 1882 (*J. J. Walker*). South America¹⁵⁻¹⁷—COLOMBIA: MAGDALENA: Minca, 2000 ft., Sierra Nevada de Santa Marta, VI. 1889 (*H. H. Smith*)—BRAZIL: BAHIA: