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Culex (Melanoconion) taeniopus Dyar & Knab, WRBU specimen CXtae, Character descriptions: Sirivanakarn, 1983: 265



Culex (Melanoconion) taeniopus Dyar & Knab, WRBU specimen CXtae, Character descriptions: Sirivanakarn, 1983: 265



Male head.

No Photo Available



Bionomics: Adults were collected resting in vegetation and were attrcted to human bait near sunset and to CDC traps set in secondary forests, and along edges of swamps and rivers. Larvae are reported from stagnent water (Sallum and Forattini, 1996).

Medical Importance: This species has been found under laboratory conditions to be susceptable to infections by venezuelan equine encephalitis (VEE) and is also considered a vector of several members of the Family Bunyavididae including Ossa, Guama, Ananindeua, Bimiti, Mirim and Guaratuba viruses (Sallum and Forattini, 1996).



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