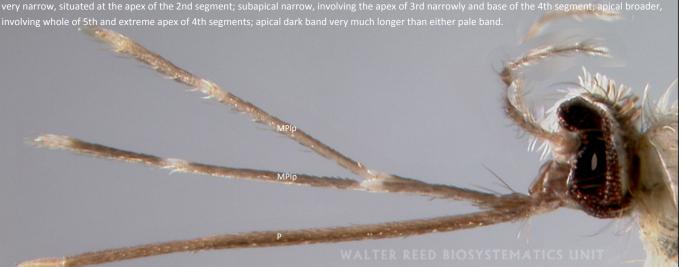
## Anopheles (Cellia) sergentii (Theobald, 1907), WRBU specimen ANser, Character descriptions: Christophers, 1933:193









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## Anopheles (Cellia) sergentii (Theobald, 1907), WRBU specimen ANser, Character descriptions: Christophers, 1933:193



Male head. Palps: Club normally with pale scales at extreme apex only, thus quite different from *funestus*. Wings: With pale costal areas more extensive than in the female, the wing field sometimes appearing almost unicolorous.

No Photo Available





**Bionomics:** Larvae occur in oases and irrigated areas in many types of water, shaded and unshaded, with and without vegetation. Females enter houses and readily bite man (Gillies and deMeillon, 1968). Attacks man readily, often entering houses to do so. Often found resting indoors by day, but also makes extensive use of outdoor shelters which are sometimes remote from dwellings.

Medical Importance: Primary malaria vector (Gillies and deMeillon, 1968).



HindLeg. Tibia entirely dark. Tibiae of all legs pale apically, especially on the hindlegs

Hindtarsus. Tarsi (Ta) all dark or with faint indications of white scaling at the articulations.