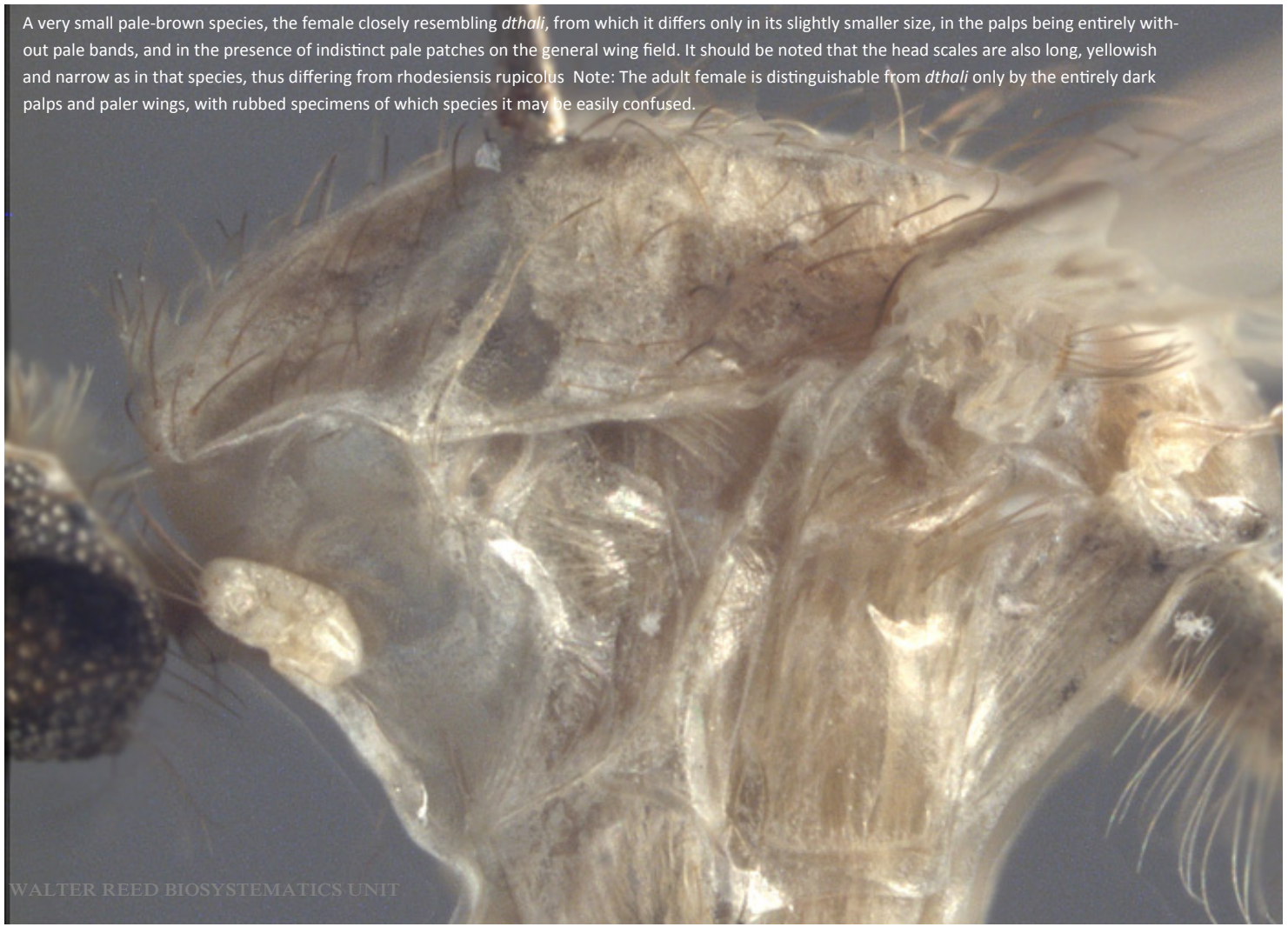
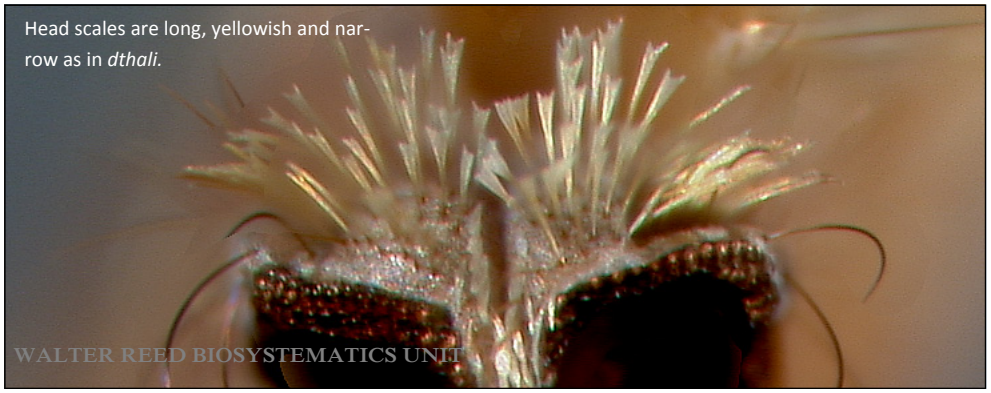
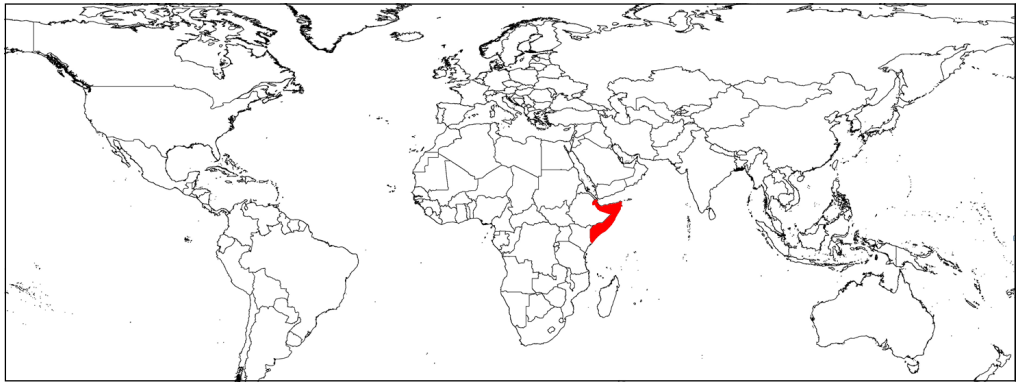
Anopheles (Cellia) azaniae Bailly-Choumara, WRBU specimen *ANaza,* Character descriptions: Gillies and De Meillon, 1968:98







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Wing. Indistinct pale patches on the general wing field.

Male head. Maxillary palpi as long as Proboscis. Antennae feather like. Male Palps entirely dark.

Head. Maxilary Palpi (MPlp) without pale bands.

Bionomics: Larva habitat In highly saline pools and springs arising from beds of gypsum and limestone. In the type locality the water contained 78.7 mg. per litre of CaCI, and 120 mg. of $CaSO_4$, and had a pH of 8. Larvae were not found in parts of the hot spring where the temperature was above 32°C. Near Mukalla they were found in pools encrusted with crystalline salts at a temperature of 40°C. Larvae also occur in less saline or entirely fresh pools in association with *dthali* and *sergentii macmahoni*.

Medical Importance: Nothing known except that human bait was not attacked at night in the vicinity of breeding-sites.

HindLeg.

Hindtarsus.