

segment one-half longer than third and fourth together.  
Length 4 mill.

Rewa (March; Muir).

ANTHROPOPHAGIOTES, gen.nov.

Belongs to the tribe Pilophorini. Head a little concave basally, thence convexly declivous, triangular. First segment of antennæ extending a little beyond apex of head; with the second incrassate, the latter flattened, third and fourth slender. Pronotum with a well marked collar; the suture and the rest of pronotum deeply impressed; pronotum also deeply impressed medially a little behind this, and rather feebly so about the middle, percurrently; lateral margins obtuse, concavely divergent posteriorwards; hind margin roundly emarginate. Posterior lobe of scutellum triangularly impressed. First cell of membrane very small, second elongate, posteriorly acute-angled, extending nearly to apex of tegmen. Very obscurely punctured, covered with very short, whitish pubescence. Legs normal.

84. A. THANATOPHARUS, sp.nov.

Dull black; third and fourth segments of antennæ pale fuscous. Labium, apex of tibiæ, the tarsi, etc. pale brownish-yellow. Membrane and wings smoky, veins fuscous. Antennæ with second segment nearly twice and one-half as long as first, second a little wider maximumly than first, nearly six times as long as wide, narrowing apically; [third and fourth segments shrivelled, bristly]. Labium extending beyond the third coxæ, first segment beyond base of head. Pronotum basally about one-third wider than apically. Length  $4\frac{1}{4}$  mill.

Rewa (Muir).

85. CYRTORHINUS MUNDULUS (Breddin).

*Periscopus mundulus* Breddin, Deutsch. Ent. Zeit. 1896, 106;  
Van Deventer, 1906, Handb Suikerriet-Cultuur op Java,  
ii. 167.

Viti Levu (Muir's Nos.49 and 61, parasitised by No.35), common on *Saccharum officinarum*.