

EPECTINASPIS (p. 250).

5 (A). *Epectinaspis chalconota*.

Oblonga, viridi- vel cupreo-ænea interdum ænescenti-rufa, supra polita, glabra, elytris nigro-æneis, ænescenti-castaneis vel flavo-testaceis æneo-nitentibus interdum fusco- vel rufo-plagiatis; caput medio depressum, densissime minute scabrosum; thorax convexus, discrete punctatus; elytra fortiter punctato-striata, striis 2^a et 7^a basin versus diffusis, multipunctatis, margine laterali medio (♂ ♀) paullo incrassato. Pygidium densissime confuse strigulosum, longe griseo-pubescentis.

♂. Clypeus magnus angulis rotundatis, margine alte elevato. Tarsi antici ungue majore deflexo, lato, dente superiore tenuissimo paullo brevior; articulo unguiculari subtus valde sinuato.

♀. Clypeus minor et minus quadratus, margine vix elevato. Tarsi antici ungue majore gracili fisso. Long. 8-10 millim.

Hab. GUATEMALA, Chimaltenango 6000 feet (*Conradt*).

A good series of examples.

STRIGODERMA (p. 252).

Strigoderma sallæi (p. 255).

To the Mexican localities given, add:—Chilpancingo 4000 feet, and Xucumanatlan 7000 feet, in Guerrero (*H. H. Smith*).

Strigoderma teapensis (p. 258).

Several examples were taken by Mr. H. H. Smith, also at Teapa, among them a colour-variety, in which the head and thorax are testaceous-red tinged with green, the lateral pale thoracic vitta margined with a brassy-green line, the elytra wholly pale testaceous with a slight brassy lustre, and the femora and tibiæ rufo-testaceous tinged with coppery.

15 (A). *Strigoderma presidii*.

S. teapensi similis, sat breviter quadrato-ovata, fusco-ænea, nitida, elytris pallide fuscis margine laterali apicalique strigaeque submarginali nigricantibus; fronte, thorace et pygidio erecte griseo-pilosis, corpore subtus pedibusque sparsius griseo-pilosis; caput densissime confluentem punctulatum, clypeo subsemicirculari, lateribus fere parallelis; thorax dense sed discrete punctulatus, æqualiter convexus, basi marginatus, paullo ante medium dilatatus; scutellum punctatum; elytra dorso paullo planata, conspicue et regulariter punctato-striata, inter suturam et humerum striis septem, interstitiis angustis haud elevatis. Pygidium politum, sparse punctatum. Mesosternum tuberculo valido minime porrecto. Epimera mesosternalia margine acuto vix elevato.

Long. 8 millim. ♂.

Hab. MEXICO, Presidio near Mazatlan (*Forrer*).

The mesosternal epimera do not rise nearly to the level of the elytral humeri. *S. presidii* according to this character would be an *Anomala*, but it has so close an affinity with *S. teapensis* that its natural place must be next to that species.