

***Eminoculus drosanthemi*, new species**

Figures 64–65, 251–254

MACROPTEROUS MALE: Basic coloration shining black; antennal segment 1, proximal three-fourths of antennal segment 2, dorsal surface of all femora distally, all tibiae, all tarsal segments 1 and 2, ventral margin of prothoracic pleuron, ventral margin of mesepimeron, and posterior margin of metepisternum cream or light brown; distal quarter of antennal segment 2 and segments 3 and 4 entirely brown; membrane smoky brown.

Coxae generally pruinose; body covered with decumbent, short, light hairs; antennae with short decumbent vestiture, segment 1 with one or two slender, erect spines on interior surface; vertex, pronotum, and genal region dorsad of bucculae with long, erect, fine hairs; abdominal venter with long, reclining hairs; posterior half of pronotum rugulose, contrasting with smooth calli.

Vertex slightly depressed, posterior margin carinate, concave; posterior margin of eyes slightly anterior to transverse midline of pronotum; labium reaching to trochanteral joint of mesocoxae; lateral corial margins weakly convex; cuneal incisure shallow; metatarsal segment 3 slightly longer than segment 2, segment 2 slightly longer than segment 1.

MEASUREMENTS: Total length 2.28, maximum width 1.04, length head .12, width head 1.08, interocular space .56, length pronotum .48, width pronotum 1.00, length scutellum .40, width scutellum .60, length corium 1.14, length clavus .95, length cuneus .39, width cuneus .26, length claval commissure .52, distance apex commissure-apex membrane 1.10, length metatibia 1.30; length antennal segments 1—.30, 2—.70, 3—.38, 4—.28; length labial segments 1—.28, 2, 3, and 4—.54.

MALE GENITALIA: Figures 251–253.

BRACHYPTEROUS FEMALE: Coleopteroid; general coloration, surface texture, and pubescence as in macropterous male.

Head similar in structure to male; vertex not depressed, posterior margin more strongly concave and not as finely carinate as in male; frons more strongly produced than in males; pronotum nearly horizontal longitudinally, posterior margin forming shallow inverted "V"; hemelytra reduced, undifferentiated, coleopteroid, posterior margins forming an inverted "V", posterolateral angles broadly rounded; apex of abdomen exposed.

MEASUREMENTS: Total length 2.32, maximum width 1.36, width head 1.20, interocular space .66.