Genus *Stomatoceras* Kirby
8. S. ephialtes sp. nov.

Fam. Podagrionidae
Genus *Podagrion* Spinola
9. P. scylla sp. nov.
10. P. judas sp. nov.
11. P. charybdis sp. nov.

Fam. Pteromalidae
Genus *Coelocyba* Ashmead
12. C. musila sp. nov.

**FAMILY EUCHARITIDAE**

1. *Eucharis melantheus* sp. nov.

Female : 1.7 mm. Head, thorax, abdomen and antennae black; coxae dark brown; rest of legs yellow; wings hyaline; venation dark brown.

Head : Broader than thorax. Frons, vertex and clypeus densely and somewhat deeply punctured, with scattered whitish hairs. Ocelli in a very low triangle, conspicuous. Eyes large, oval and convex. Antennae shorter than body; scape about three times longer than broad; pedicel as long as broad; flagellum 8-jointed; 1st funicular joint small, almost same size as pedicel, smooth; joints 2-8 hairy; 2nd joint longest; 3rd, 4th, 5th, 6th joints almost of equal size; 7th joint slightly smaller than preceding ones; 8th or club joint about size of 7th, conical.

Thorax : Mesoscutum, axillae and scutellum deeply punctate, but punctures obscured by long white hairs. Parapsidial furrows sharply impressed and complete. Scutellum without longitudinal grooves and without a dorsal apical protuberance. Metanotum and propodeum punctate and hairy.

Legs : Coxae dark brown, smooth; femora hairy; posterior femora longer and thicker than the anterior two pairs.

Wings : Forewings about three times longer than broad, with marginal cilia; base sparsely ciliated; disc somewhat thickly ciliated; marginal vein uniformly thick; postmarginal vein inconspicuous; stigmal vein triangular, longer than broad.

Abdomen : Abdominal periole black; twice as long as broad; finely punctured over entire dorsal surface; cylindrical. Gaster almost half size of thorax; compressed, smooth and polished.
NEW PARASITIC HYMENOPTERA

Length of body — 1.7 mm.
Breadth of head — 0.4 mm.
Length of fore wing — 1.5 mm.
Breadth of fore wing — 0.5 mm.
Length of thorax — 0.9 mm.
Length of abdominal petiole — 0.25 mm.
Length of gaster — 0.45 mm.

Locality: Near Vakaneri Tank (Eastern Province) on 19/8/55. 4 females.

_E. melantheus_ differs from the species hitherto recorded from Ceylon in the relative proportions of the antennal joints, the structure of the scutellum and in its colouration.

2. **EUCHARIS CASSIUS SP. NOV.**

Female: 2.5 mm. Head, thorax, abdomen and antennae black; fore leg—coxa, trochanter, femur black; tibia dark brown; tarsus yellow; middle leg—coxa, trochanter, femur, tibia (except base and apex which are brown) black; tarsus yellow; hind leg—all parts black, except tarsus which is yellow.

Antennae: Shorter than body; first funicle joint longest and hairy; joints 2—6 of equal size; club distinctly 2-jointed but closely united and equal to the 6th; last or 8th joint very small, conical, so that antenna appears apparently 9-jointed, unlike _E. melantheus_ in which antenna is distinctly 10-jointed; flagellar joints hairy.

Abdominal petiole: With anterior dorsal spine; black; cylindrical.

Male: slightly smaller than female.

<table>
<thead>
<tr>
<th></th>
<th>Female</th>
<th>Male</th>
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</thead>
<tbody>
<tr>
<td>Length of body</td>
<td>2.5 mm.</td>
<td>2.2 mm.</td>
</tr>
<tr>
<td>Breadth of head</td>
<td>1 mm.</td>
<td>0.73 mm.</td>
</tr>
<tr>
<td>Length of fore wing</td>
<td>2 mm.</td>
<td>1.66 mm.</td>
</tr>
<tr>
<td>Breadth of fore wing</td>
<td>0.6 mm.</td>
<td>0.6 mm.</td>
</tr>
<tr>
<td>Length of thorax</td>
<td>1.27 mm.</td>
<td>0.93 mm.</td>
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<tr>
<td>Length of abdominal petiole</td>
<td>0.3 mm.</td>
<td>0.3 mm.</td>
</tr>
<tr>
<td>Length of gaster</td>
<td>0.73 mm.</td>
<td>0.6 mm.</td>
</tr>
</tbody>
</table>

Locality: Mundel (North Western Province). 3 females, 2 males.

3. **EUCHARIS CASCA SP. NOV.**

Female: 2.2 mm. Head, thorax and abdomen black; antenna—scape and pedicel yellowish brown; flagellum black; coxae black, rest of legs yellowish brown.
Antennae: As long as body; 9-jointed; scape three times longer than broad; pedicel short; 1st funicular joint longest and as long as scape; joints 2—5 slightly smaller; terminal or club joint very slightly smaller than 6th, conical; flagellar joints hairy.

Wings: Forewings with marginal hairs; disc thickly ciliated; base sparsely ciliated; marginal vein uniformly thick; postmarginal vein slightly shorter than marginal; stigmal vein triangular, longer than broad.

Abdomen: Abdominal petiole cylindrical; twice as long as broad; finely punctured; with a basal dorsal spine; gaster slightly longer than thorax, polished to a great extent; finely pubescent at apex.

Length of body — 2.2 mm.
Breadth of head — 0.6 mm.
Length of fore wing — 1.6 mm.
Breadth of fore wing — 0.4 mm.
Length of thorax — 1 mm.
Length of abdominal petiole — 0.3 mm.
Length of gaster — 1.1 mm.

Locality: Near Kuda Oya (Wellawaya division). 3 females.

E. casca differs from E. melantheus in the structure of the antenna and from E. cassius in antennal length and in body proportions.

FAMILY CHALCIDIDAE

4. CHALCITELLOIDES DEV’ADATTA SP. NOV.

Female: 3.5 mm. Head, thorax and abdomen black dorsally; abdominal petiole and greater part of abdomen reddish yellow; first two pairs of legs reddish yellow; hind legs—coxa and femur black in middle, rest of femur reddish yellow, tibia and tarsus yellow; antennae reddish yellow.

Male: 3.5 mm. Head, thorax and abdomen black dorsally; abdominal petiole black; legs—first and second pairs yellow; 3rd or hind leg, coxa and femur black; trochanter and tarsus yellow, tibia yellow but brownish from middle to apex; antennae yellow at base, but brownish from middle to apex.

Antennae: 11-jointed; no ring joint; funicle joints of equal size; club 2-jointed, conical; terminal joint smallest.

Wings: Fore wings without postmarginal or stigmal veins; marginal vein long, truncate at apex; veins brownish yellow; sparsely ciliated in basal half, densely ciliated from middle to apex; marginal cilia present.