

able to determine by examination of the holotype of *nigricornis* in the British Museum (Natural History).

Stoebea, new genus

MACROPTEROUS MALE: Small, elongate; dorsum smooth, dull, densely covered with moderately long, reclining setiform hairs (dark on dark background areas, light on light areas), and decumbent, wooly, sericeous hairs; anterolateral angles of pronotum with a single, long, erect, fine spine; eyes with short hairs; antennae with short, decumbent, light vestiture; thoracic pleura (sparsely) and abdominal venter with reclining light hairs; femora with a few long, erect, very fine hairs on ventral surfaces; tibiae and tarsi with reclining light hairs; tibiae with semierect dark spines, slightly longer than tibial diameter, with dark bases.

Head nearly vertical; eyes weakly granular, relatively small, only slightly protuberant, confluent with anterolateral angles of pronotum, occupying three-fourths of height of head; vertex convex, posterior margin straight, ecarinate; frons strongly convex; antennae inserted just above level of ventral margins of eyes, fossae nearly contiguous with eyes; antennal segment 1 moderately enlarged, segment 2 nearly cylindrical, of slightly smaller diameter than segment 1, segments 3 and 4 about one-half diameter of segment 2; bucculae slightly expanded; gula short; labium reaching to posterior margin of abdominal sternite 5; pronotum with anterior margin finely carinate, upturned; calli obsolete; mesoscutum and scutellum nearly flat; lateral corial margins nearly straight; cuneal incisure obsolete, fracture slightly angled anteromedially; membrane with two cells; abdomen reaching to about midpoint of cuneus; legs long; metafemora enlarged, flattened; metatibiae with rows of tiny, closely-spaced spines; metatarsal segment 1 about one-third length of segment 2, segments 2 and 3 subequal in length; tarsal claws long, slender, evenly curved, slightly broadened basally; parempodia hair-like, parallel; pulvilli minute.

MALE GENITALIA: Figures 280–285. Vesica S-shaped, strongly twisted, with a single attenuated apical spine, gonopore subapical; phallosome similar in all species; left and right claspers typical of Phylini.

BRACHYPTEROUS FEMALE: See *S. barbertonensis*.

FEMALE GENITALIA: Posterior wall a simple sclerotized plate.

TYPE SPECIES: *Stoebea barbertonensis*, new species.

This genus is named for the host plant genus, *Stoebe*.

Stoebea is characterized by its small size, light coloration with green orange, or reddish marking, vestiture of erect setiform and