

Table of Genera.

1. Males 2.

Females.

Wingless.

Antennæ 26-jointed; ocelli wanting (♂ unknown)..... (1) *Sclerogibba*, Stefani.
(Type *S. crassifemorata*, Stef.)

2. Front wings with a closed marginal cell *without* discoidal cells; antennæ 23-jointed (♀ unknown)..(2) *Probethylus*, Ashmead, g. nov.
(Type *P. Schwarzii*, Ashmead, MS.)

TRIBE II.—Bethylini.

The antennæ are 12- or 13-jointed, alike in both sexes. Among the females, wingless forms are common, and in many cases are totally different from the males, so that the sexes are not easily correlated.

Many of them, too, were it not for their oblong heads, could be easily mistaken for apterous females in the families Thynnidae and Mutillidae.

Table of Genera.

1. Males 18.

Females.

Wingless forms..... 2.

Winged forms..... 10.

2. Head *with* ocelli..... 9.

Head *without* ocelli; antennæ 13-jointed..... 3.

3. Metathorax quadrate or nearly, not much constricted at the base... 5.

Metathorax not quadrate, much constricted or strangulated at base. 4.

4. Scutellum present; mandibles 3- or 4-dentate; maxillary palpi 6-jointed..... (1) *Pristocera*, Klug.

(Type *Bethylus depressa*, Fabr.)

Scutellum wanting; mandibles 3-dentate; maxillary palpi 6-

jointed..... (2) *Isobrachium*, Förster.

(Type *Omalus fuscicornis*, Nees.)

5. Scutellum present; metathorax quadrate or trapezoidal..... 6.

Scutellum wanting; metathorax rounded off

posteriorly..... (3) *Ecitopria*, Wasmann.

(Type *E. crassicornis*, Wasm.)

6. Mandibles 2- or 3-dentate; maxillary palpi 4-jointed..... 7.

Mandibles 4-dentate; maxillary palpi 5-

jointed..... (4) *Scleroderma*, Latreille.

(Type *S. domesticus*, Latr.)