

- (W. Malaysia: Selangor; E. Malaysia: Sarawak; Indonesia: Kalimantan) .....*browni*
- 5 Enlarged basal tooth of mandible acute apically (Fig. 5). (Sri Lanka) .....*pickburni*
- Enlarged basal tooth of mandible bidenticulate apically (Fig. 4); may appear as abruptly truncated in worn mandibles .....6
- 6 In profile the propodeal spines and petiolar peduncle relatively short and stout (Fig. 11). With the head in full-face view the occipital corners narrowly rounded (Fig. 6). Postpetiole in dorsal view 1.6–1.8 times broader than the petiole node. (Nepal, India, Burma, Hong Kong, China, Japan).....*recurvispinosa*
- In profile the propodeal spines and the petiolar peduncle relatively long and narrow (Fig. 10). With the head in full-face view the occipital corners broadly rounded (Fig. 7). Postpetiole in dorsal view 1.3–1.4 times broader than the petiole node. (Indonesia: Sulawesi) .....*hebe*

#### SPECIES OF *RECURVIDRIS*

##### The *kemneri*-group

(Figs. 2, 8)

1. Basal tooth on apical (masticatory) margin of mandible not enlarged, not bidenticulate apically.
2. Basal margin of mandible with a small tooth or tumulus.
3. Propodeal declivity lacking infradental lamellae or ridges that link the spines to the metapleural lobes.
4. Head relatively broad, CI range 94–106.

##### *Recurvidris kemneri* comb et stat. n.

*Trigonogaster recurvispinosa* subsp. *kemneri* Wheeler, G. C. & Wheeler, J. 1954: 133. Syntype larvae: INDONESIA: Java. (Not seen, presumably in larval collection of G. C. Wheeler & J. Wheeler.)

Note. Wheeler, G. C. & Wheeler, J. (1954) attributed the name *kemneri* to W. M. Wheeler, who never in fact published any description of this taxon. They stated that the material studied was “eight larvae from Java.” The MCZ collection contains a few workers with the data “Buitenzorg [=Borgor], E. I., 13.3.1921