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SUPPLEMENTARY NOTES ON THE GENUS  
*STREBLOCERA* WESTWOOD (II)

(Hymenoptera : Braconidae)

By CHIHISA WATANABE

As in "A preliminary revision of the genus *Streblocera* WESTWOOD (Ins. Mats., 16 : 1-12, 1942) I have inattentively omitted the following African species, there will be given it below.

***Streblocera insperata* TURNER**

*Streblocera insperata* TURNER, Ann. Mag. Nat. Hist., (9), 10 : 280, ♀, 1922.

This species was originally described by TURNER from two female specimens collected at Ceres, Cape Province, South Africa.

On account of the structure of the antennae this species rather comes near the Asiatic species than the European ones. In my previous key *insperata* should run directly *okadai* in couplet 4. They are remarkably similar, but may be distinguishable by the features as given in the revised couplet below : —

4. Antennae 29- or 30-jointed; 1st joint much longer than the following 8 joints united, without tooth undersurface near the base. Thorax and propodeum black. Abdomen dark brown; 1st tergite slender, 3.5 times as long as broad at the apex. Length, 5 mm. Japan. .... *S. nigrithoracica* WATANABE
- Antennae 20-jointed or less; 1st joint with a tooth undersurface near the base. .... 5
5. Antennae 20-jointed, rarely 19-jointed; 1st joint a little longer than the following 8 joints united, with a pointed straight tooth undersurface near the base. Parapsidal furrows crenulate. First tergite fuscous, 2 times as long as broad at the apex. Length, 3-3.5 mm. Manchuria and Japan. .... *S. okadai* WATANABE
- Antennae 20-jointed; 1st joint as long as half the length of the flagellum, with a subtuberculate tooth undersurface near the base. Parapsidal furrows smooth; median lobe at the apex and lateral lobes of the mesonotum, propodeum, and 1st and 4th tergites black. Length, 4 mm. South Africa. ... *S. insperata* TURNER