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Title	The Typhlocibid-Genera of the Late Distant
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Citation	Insecta matsumurana, 6(4), 190-191
Issue Date	1932-11
Doc URL	https://hdl.handle.net/2115/9242
Type	departmental bulletin paper
File Information	6(4)_p190-191.pdf



THE TYPHLOCYBID-GENERA OF THE LATE DISTANT

BY

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In this summer the author had an occasion to study the *Typhlocybid*-genera of the late W. L. DISTANT in the British Museum at London and he has convinced as follows.

The author must acknowledge the kindness to Mr. W. E. CHINA, which was shown to him during his stay at London.

Matsumurana DIST. (1917).

Trans. Linn. Soc. Lond., p. 317 (1917).

Type—*M. fascialis* DIST. (Scyelles).

This genus does not belong to the *Typhlocybid*-group and so it stands very near to the *Jassid*-genus *Xestocephalus* VAN DUZ. (1892), so it must be transferred to the subfamily *Jassinae*.

Empoascannara DIST. (1918).

Fauna British Ind., Rhynchota, Vol. VII, p. 94 (1918).

Type—*E. prima* DIST. (India).

The typical species of this genus is most probably a synonym of *Erthroneura* (*Zygina*) *circumscripta* MATS. (1910), and the author doubts whether it is necessary to establish for it this new genus. *Erthroneura* FITCH. (1851) is a synonym of *Zygina* FIEB. (1866).

Bolanus DIST. (1918).

l. c., p. 89.

Type—*B. baeticus* DIST. (Assam).

As this is a synonym of *Scaphoideus* UHL. (1889), so it must be transferred to the subfamily *Jassinae*.

Paivanana DIST. (1918).

l. c., p. 95.

Type—*P. indra* DIST. (India).

As this is a synonym of *Aconura* LETH. (1876), so it must be transferred to *Jassinae* and as *P. durga* DIST. is a true species of *Cicadula* ZETT. (1840), so its name must be changed as follows:

Cicadula durga DIST.

Empoanara DIST. (1918).

l. c., p. 105.

Type—*E. militaris* DIST. (India).

This genus may be valid, but it looks like a species belonging to *Empoasca* WALSH (1864).

Chikkaballapura DIST. (1918).

l. c., p. 107.

Type—*C. maculosa* DIST. (S. India).

As this genus is a synonym of *Cicadula*, so the name of this insect must be changed as follows:

Cicadula distantella MATS. (*maculosa* DIST. praeo. by THEN).

Aguriahana DIST. (1918).

l. c., p. 105.

Type—*A. metallica* DIST. (Himalaya).

This genus seems to be identical with *Nesotettix* MATS. (1931), but it may require a further study.

Anomiana DIST. (1918).

l. c., p. 109.

Type—*A. longula* DIST. (India).

As this genus is a synonym of *Balclutha* KIRK. (1900) = (*Gnathodus* FIEB.) (1866) (praeo.), so it must be transferred to the subfamily *Jassinae*.

Homa DIST. (1908).

Fauna British Ind., Rhynchota, Vol. IV, p. 400 (1908).

As the late DISTANT did not describe the venation of the hind wing of this genus, so it remained doubtful. After studying the somewhat defect hind wing of this species in the British Museum, the author found that the genus belongs to the group *Empoascaria*, the first and second veins being uniting, and at the point of the uniting a cross-vein sent straightly downwardly, the third vein simple, stronger till the cross-vein; the cross-vein of the elytron at the dorsum straight.