

rounded on its ventral border. These differences, in my opinion, warrant considering Belfrage's specimens a distinct species, namely *fuscipennis*, for which name Wheeler should be credited as the author. — The male of *fuscipennis* can be distinguished by its rather small size; slender form; long, curved, very acutely tapering mandible; strongly projecting posterior corner of the head; subfiliform antennal funiculus; faintly toothed tarsal claws; deeply infuscated wings; and yellowish-brown body with blackish head. This species might be confused with *melsheimeri*, to which it bears a resemblance in size, form, protuberant posterior corners of the head, and the shape of the mandibles. It can be very easily distinguished from *melsheimeri*, however, by its larger size, longer mandibles, deeply infuscated wings, and much shorter pilosity".

### **Neivamyrmex macropterus Borgmeier ♂**

(Taf. 42 Fig. 4; Taf. 54 Fig. 10, 16; Taf. 81 Fig. 3)

*Neivamyrmex macropterus* Borgmeier, 1953 p. 40, fig. 14, 16 (Maennchen; Lerdo, Durango, Mexico).

**T y p e n :** Holotype (USNM), von Lerdo, Staat Durango, Mexico, 23.V.18; 1 Paratype (CTB) von "Mexico", N. 2320, F. C. Baker leg.

**M a e n n c h e n .** — [Paratype] Laenge circa 11 mm. Kopf (Taf. 42 Fig. 4): Breite 1,56 mm (bei der Holotype 1,4 mm), Hoehe 0,92 mm, Stirnbreite 0,88 mm. Auge: Laenge 0,72 mm, Breite 0,52 mm. Breite des vorderen Ocellus 0,31 mm, Abstand der hinteren unter sich 0,44 mm, vom Auge 0,06 mm, vom vorderen Ocellus 0,14 mm. Mandibel 0,76 mm. Scapus 0,48 mm, so lang wie Geisselglied 1-3. Geissel 3,2 mm, 2. Glied so lang wie breit, etwas kuerzer als das dritte (3,5 : 4,5). Thorax: Laenge 3,4 mm, Breite 1,6 mm. Petiolus: Breite 1,2 mm, Laenge 0,92 mm. Vorderschenkel 1,04 mm; Hinterschenkel 1,2 mm, so lang wie die Tibie. Metatarsus II und III gleich 2/3 Tibie. Fluegel (Taf. 81 Fig. 3): Laenge 11,8 mm (bei der Holotype 10 mm), Breite 4,5 mm, Endast der Cubitalis sanft gebogen. Genitalien (s. Taf. 54) sehr aehnlich denen von *fuscipennis*.

**A r b e i t e r u n d W e i b c h e n** unbekannt.

**G e o g r a p h i s c h e V e r b r e i t u n g .** — Mexico: Durango.

**U n t e r s u c h t e s M a t e r i a l .** — Holotype und 1 Paratype.