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The male bees with the shortest and narrowest wings (Boopobombus), with their smaller wing area, should, on the other hand, be expected to weave their wings more rapidly in flight. This view seems to be supported by field observations. See here Trans. Amer. Ent. Soc., LXXX, p. 46, 1954.

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Forelifidis M. R. Smith a Synonym (Hymenoptera: Formicidae)

By WILLIAM L. Brown, Jr., Museum of Comparative Zoology, Harvard University

Dr. M. R. Smith has recently (1954, Bull. Brooklyn Ent. Soc. 49: 17) proposed the new name Forelifidis for the preoccupied Martia Forel (nec Ragonot). In so doing, he has overlooked the prior name Oxyepoecus Santschi (1926, Folia Myrmec. Termit. 1: 6), with the genotype Oxyepoecus bruchi Santschi, 1926 (loc. cit.). O. bruchi is the Martia bruchi of authors (see Kusnezov, 1952, Acta Zool. Lilloana 10: 717–722 for references to Martia Forel). The name Oxyepoecus Santschi is reinstated for Martia Forel et auct. (nec Ragonot), and Forelifidis M. R. Smith is its new synonym.

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