

concerned other members of this group, while the remaining species of *Metapone* are in another division, represented by *M. greeni*, etc., and agree in having the clypeus notably extended, truncated in front, and furnished with sharp, tooth-like lateral corners.

A list of the known species of *Metapone* will serve to summarize the taxonomy of this group, and also to give some conception of its distribution so far as present information allows.

***Metapone greeni* Forel**

Forel, Rev. Suisse Zool., 1911, 19, p. 449, Pl. 14, ♀, ♀, ♂ and larva; Emery, Ann. Soc. Ent. Belg., 1912, 56, p. 95, Fig. 1, larva; Wheeler, Ann. Ent. Soc. Amer., 1919, 12, p. 179, ♀, ♀, ♂, Fig. 1, 2; Emery, Genera Insect., 1921, Fasc. 174, p. 20.

Type locality: Peradenya, Ceylon (E. E. Green)

***Metapone mjobergi* Forel**

Forel, Ark. f. Zool., 1915, 9, p. 36, ♀, ♀; Wheeler, Ann. Ent. Soc. Amer., 1919, 12, p. 181, ♀, ♀; *M. mjobergi* Emery, Genera Insect., 1921, Fasc. 174, p. 20.

Type locality: Malanda, Queensland (E. Mjöberg)

***Metapone sauteri* Forel**

Forel, Arch. f. Naturg., 1913, 79, p. 189, Fig. ♀; Wheeler, Ann. Ent. Soc. Amer., 1919, 12, p. 182, ♀; Emery, Genera Insect., 1921, Fasc. 174, p. 20.

Type locality: Sokutsu, Banshoryo District, Formosa (Hans Sauter)

***Metapone leae* Wheeler**

Wheeler, Ann. Ent. Soc. Amer., 1919, 12, p. 183, ♀, Figs. 3, 4.

Type locality: Mt. Tambourine, Queensland (A. M. Lea)

***Metapone bakeri* Wheeler**

Wheeler, Proc. New Eng. Zool. Club, 1916, 6, p. 10, ♀, Fig. 1; Wheeler, Ann. Ent. Soc. Amer., 1919, 12, p. 186, ♀, Fig. 5; Emery, Gen. Insect., 1921, Fasc. 174, p. 20.

Type locality: Mt. Banahao, Luzon Island, Philippines (C. F. Baker)

***Metapone tillyardi* Wheeler**

Wheeler, Ann. Ent. Soc. Amer., 1919, 12, p. 187, ♀, Fig. 6.

Type locality: Dorrigo, New South Wales

***Metapone hewitti* Wheeler**

Wheeler, Bull. Mus. Comp. Zool., 1919, 63, p. 62, ♂; Wheeler, Ann. Ent. Soc. Amer., 1919, 12, p. 189, ♂, Fig. 7.

Type locality: Kuching, Borneo (John Hewitt)

***Metapone jacobsoni* Crawley**

Crawley, Ann. Mag. Nat. Hist., 1924, 13, p. 389, ♀.

Type locality: Fort de Kock, Sumatra (E. Jacobson)