

## 参 考 文 献

- 1 Holldobler B, E O Wilson. The ants. The Belknap Press of Harvard University Press. 1990
- 2 Bolton B. A revision of the ant genus *Leptogenys* Roger (Hymenoptera: Formicidae) in the Ethiopian region with a review of the Malagasy species. *Bull. Brit. Mus. nat. Hist.(Ent.)* .1975, 31: 235~305
- 3 Bingham C T. The fauna of British India, including Ceylon and Burma. Hymenoptera 2. Ants and cuckoo-wasps. London: Taylor and Francis, 1903
- 4 Wilson E O. Studies on the ant fauna of Melanesia. I. The tribe Leptogenyini, II. The tribes Amblyoponini and Platythyreini. *Bull. Mus. comp. Zool. Harv.* 1958, 118: 101~153
- 5 Wheeler W M. A list of the known Chinese ants. *Peking Nat. Hist. Bull.* 1930~1931, 5 (1): 53~81
- 6 Terayama M. A list of Ponerinae of Taiwan (Hymenoptera: Formicidae) . *Bull. Toho Gakuen.* 1990, 4: 25~49
- 7 吴坚, 王常禄. 蚁科 Formicidae. 见: 彭建文, 刘友樵主编. 湖南森林昆虫图鉴. 长沙: 湖南科学技术出版社. 1992, 1301~1320
- 8 Forel A. Les formicides de l'Empire des Indes et de Ceylon. *Journ. Bomb. Nat. Hist. Soc.* 1900, 13: 52~65, 303~332, 462~477
- 9 Ogata K. A generic synopsis of the poneroid complex of the family Formicidae in Japan (Hymenoptera) . Part 1. Subfamilies Ponerinae and Cerapachyinae. *Esakia*, 1987, 25: 97~132
- 10 Mayr G. Neue Formiciden. *Verh. Zool.-bot. Ges. Wien.* 1870, 20: 939~996
- 11 Forel A.H.Sauter's Formosa-Ausbeute. Formicidae (Hymenoptera) . *Entomol. Mitteil.* 1912, 1 (2): 45~81
- 12 Mayr G. Beitrage zur Ameisen Fauna Asiens. *Verh. Zool. bot. Ges. Wien.* 1878, 28: 645~686
- 13 Karawajew W. Neue Ameisen aus dem Indo-Australischen Gebiet nebst Revision einiger Formen. *Treubia*, 1935, 15 (1): 57~117

## A Taxonomic Study on the Ant Genus *Leptogenys* (Hymenoptera: Formicidae) in China

Xu Zhenghui

(Department of Forest Protection, Southwest Forestry College, Kunming 650224)

**Abstract** The Chinese species of the ant genus *Leptogenys* Roger were studied, and 7 species were recorded in China to date. *L. birmana* Forel is a new record species in China. A key based on worker caste was prepared for the known species and concise description was given to each of them.

**Key words** Hymenoptera; Formicidae; *leptogenys*; Taxonomy; China