

- descriptions of three new species. *Jpn. Jour. Ent.* 1989, **57**(4):778~792
- Terayama M and S Kubota. The army ant genus *Anectus* (Hymenoptera: Formicidae) from Thailand and Viet Nam, with descriptions of three new species. *Bull. Biogeogr. Soc. Jap.* 1993, **48**(2):68~72
- Terayama M and S Yamane. The army ant genus *Aenictus* (Hymenoptera: Formicidae) from Sumatra, with descriptions of three new species. *Jpn. Jour. Ent.* 1989, **57**(3):597~603
- Terayama M and T Satoh. A new species of the genus *Camponotus* from Japan, with notes on two known forms of the subgenus *Myrmamblys* (Hymenoptera, Formicidae). *Jpn. Jour. Ent.* 1990, **58**(2):405~414
- Terayama M and T Satoh. *Camponotus (Myrmamblys) ogasawarensis* sp. nov. from the Ogasawara Islands, Japan (Insecta, Hymenoptera, Formicidae). *Bull. Biogeogr. Soc. Jap.* 1990, **45**(19):117~121
- Terayama M, B-M Choi and K Ogata. Comparative studies of ant fauna of Korea And Japan Ⅱ. Fauna comparision between Mainland of Korea and that of Japan. *Bull. Biogeogr. Soc. Jap.* 1998, **53**(2):43~48
- Terayama M, F Ito and B Gobin. Three new species of the genus *Acanthomyrmex* Emery (Hymenoptera: Formicidae) from Indonesia, with notes on the reproduction caste and colony composition. *Ent. Sci.* 1998, **1**(2):257~264
- Terayama M, S Miyano and T Kurozumi. Ant fauna (Insecta: Hymenoptera: Formicidae) of the Northern Mariana Islands, Mronesia. *Nat. Hist. Res. Special Issue* 1994, **1**:231~236
- Wang C and J Wu. Second revisionary studies on genus *Camponotus* Mayr of China (Hymenoptera: Formicidae). *Jour. Beij. Forest. Univer.* (English Ed.) 1994, **3**(1):23~34
- Ward P S. Mesic elements in the western Nearctic ant fauna: taxonomic and biological notes on *Amblyopone*, *Proceratium*, and *Smithistruma* (Hymenoptera: Formicidae). *Jour. Kans. Ent. Soc.* 1988, **61**(1):102~124
- Ward P S. Systematic studies on pseudomyrmecine ants: revision of the *Pseudomyrmex oculatus* and *P. subtilissimus* species groups, with taxonomic comments on other species. *Quaest. Ent.* 1989, **25**(4):393~468
- Ward P S. The ant subfamily Pseudomyrmecinae (Hmenoptera: Formicidae): generic revision and relationship to other formicids. *Syst. Entomol.* 1990, **15**:449~489
- Ward P S. Ants of the *Pseudomyrmex* (Hymenoptera: Formicidae) from Dominican Amber, with a synopsis of the extant antillean species. *Psyche* 1992, **99**(1):55~85
- Ward P S. Systematic studies on *Pseudomyrmex* acacia-ants (Hymenoptera: Formicidae). *J. Hym. Res.* 1993, **2**(1):117~168
- Ward P S. *Adetomyrma*, an enigmatic new ant genus from Madagascar (Hymenoptera; Formicidae), and its implications for ant phylogeny. *Syst. Ent.* 1994, **19**:150~175
- Ward P S. A new workless social parasite in the ant genus *Pseudomyrmex* (Hymenoptera: Formicidae), with a discussion of the origin of social parasitism in ants. *Syst. Ent.* 1996, **21**:253~263
- Wheeler G C and J Wheeler. The subfamilies of Formicidae. *Proc. Ent. Soc. Wash.* 1972, **74**(1):35~45
- Wheeler W M. The ants of Japan. *Bull. Amer. Mus. Nat. Hist.* 1906, **22**:301~328
- Wheeler W M. A revision of the ants of the genus *Formica* (Linne.) Mayr. *Bull. Mus. Comp. Zool.*