Contents

Original Papers
Kobayashi, T. and H. Suzuki: *Harnischia ohmuraensis* sp. nov. and the first record of *Parachironomus monochromus* (van der Wulp, 1874) from Japan (Diptera: Chironomidae) .................................................. 79–84
Sasa, M. and K. Ogata: Taxonomic studies on the chironomid midges (Diptera, Chironomidae) collected from the Kurobe Municipal Sewage Treatment Plant ........ 85–104
Kitazawa, T.: Fauna and distribution of trombiculid mites in relation to the vegetational and geographical environment in northern Kyushu, Japan ................. 105–127
Moribayashi, A., J. D. Wells and H. Kurahashi: Chilling period for effective survival of diapausing pupae of the flesh fly, *Boettcherisca peregrina*, collected from Tokyo .................................................. 129–135

Research Notes
Fujimoto, K.: The activities of *Ixodes monospinosus* and *Haemaphysalis kitaokai* adults (Acari: Ixodidae) in spring and autumn analyzed by a field study ................. 147–149
Sasaki, H. and T. Nishida: Notes on the flies associated with chimpanzees at Mahale Mountains National Park, Tanzania, East Africa ......................... 151–155
Hayashi, T., H. Komatsu, K. Nishida, A. Takai and S. Nakajima: Mass invasion to human dwellings by *Megaselia meconicerca* (Speiser, 1925) (Diptera, Phoridae) in winter in Kansai district ........................................ 157–160
Takeda, F., T. Toma, G. Otomo, I. Miyagi: Mites on the floors and bedding at day nurseries in Okinawa Prefecture, Japan ....................................... 169–173
Proceedings of the 45th Annual Meeting of the Northern Region .................... 175–178
Proceedings of the 50th Annual Meeting of the Eastern Region .................... 179–189
Proceedings of the 53rd Annual Meeting of the Western Region ................. 191–198
Proceedings of the 48th Annual Meeting of the Southern Region ............... 199–203
Proceedings .......................................................... 205–221
Membership List of The Society of Medical Entomology and Zoology