Z 109 New Records of Two Harpacticoid Copepods Associated with the Marine Macroalgae from Korea

송성준*, 윤성규, 장천영¹
*대구대학교 기초과학연구소·사범대학 과학교육학부,
¹자연과학대학 생물학과

Two harpacticoid copepods, *Ambunguipes rufocincta* (Brady, 1880) and *Dactylo-podamphiascopsis latifolius* (Sars, 1909), are redescribed with illustrations as new to Korean fauna, on the basis of the specimens collected mainly from the marine macroalgae during the period from June 1990 to September 1997.

Z 1 10 Studies on Application of Network, BIKNet(Biodiversity Information of Korea Network)

Kyoung Seon Bae*, Tae Kyoung Hwan, Yong-Ha Park, In soon Park, Mi-Jong Kang, Jae Woo Yoo, Eun Joo Lee¹, Kye Ok Shin², Hyun Ju Lee³, Moon Hi Han Korea Research Institute Bioscience and Biotechnology, Chungcheong; College¹, Chongju Techno. College², Yonsei University³

After the Convention on Biological Diversity, BIKNet(Biodiversity Information of Korea Network) should be established for the biological resource inventory effective of biological diversity to the mutual use of resources for the country. It's provide active exchange of information pertaining to the national monitoring system for diversity conservation, management effectively, sustainable use system, environment information for multidisciplinary team of scientist who conduct leading-edge research in the biological and natural sciences. BIKNet make plans for service for biological diversity information of biodiversity related bioresource-animal, plant, microorganism, etc.-species diversity, genetic diversity, ecological diversity, benefic conservation, sustainable use, national strategy, biodiversity monitoring system and support for the strengthen education, monitoring information of national bioresource management effectively.