第2回 日本 - 韓国国際微生物学シンポジウム

The 2nd Japan-Korea International Symposium on Microbiology

会期:1994年10月7日(金)

会場:パピヨン24 ガスホール(福岡市博多区千代1-17-1)

会議:

()特別講演

 A Korean model for the elimination of leprosy (Joon Lew, Lew Institute for Biomedical Research)

()シンポジウム

(1)ビブリオ感染症

• Seroepidemiological investigation on the Vibro cholerae isolated recently in Korea.

(Ho-Hoon Kim, National institute of Health)

- Osmotic shock as a preventive measure for Vibro vulnificus infection.
 (Sun-Sik Chung, Dept. of Microbiology, Connam National University Medical School)
- Vibro vulnificus infection in Japan: Clinical and epidemiologic findings in fifty patients.

(Hiroshi Maeda, Dept. of Microbiology, Kumamoto University School of Medicine)

Hemolysins of pathogenic vibrios.

(Koichiro Yamamoto, Dept of Bacteriology and Serology, Research Institute for Microbial Diseases, Osaka University)

- (2) 抗酸菌感染症における最近の研究の進歩
 - Limited variation of DNA fingerprints(IS6110 and IS1081): The Korean strains of Mycobacterial tuberculosis.

(Sang-Jae Kim, Korean Institute of Tuberculosis, Korean National Tuberculosis Association)

• Detection of mycobacterial antigens in clinical specimens for the diagnosis of leprosy and tuberculosis.

(Sang-Nae Cho, Dept. of Microbiology, Yonsei University College of Medicine)

- Rapid diagnosis of Mycobacterium tuberculosis, Japan Anti-tuberculosis Association)
- Recent studies on new anti-tuberculosis drugs.
 (Haruaki Tomioka, Dept. of Microbiology and Immunology, Shimane Medical University)

この他に一般演題(口演発表 20 題程度・ポスター発表 35 題程度)も公募された。