

## MEETINGS AND SYMPOSIUMS

### Workshop: “Genome Projects”

21 January 2000

1. DNA Chip and Application  
Professor Satoru Kuhara  
Graduate School of Bioresource and  
Bioenvironmental Sciences  
Kyushu University, Japan
2. Complete Sequence Analysis of 1,500 Human cDNA  
Clones Harboring Long and Nearly Full-Length  
Inserts  
Dr. Nobuo Nomura  
KAZUSA DNA Research Institute, Japan
3. Systematic Function Analysis of *Bacillus subtilis*  
Genome  
Professor Naotake Ogasawara  
Graduate School of Biological Sciences  
Nara Institute of Science and Technology, Japan
4. Feature of Thermophilic Archaea Extracted from  
Genomic Sequence  
Dr. Yutaka Kawarabayashi  
National Institute of Bioscience and Human-  
Technology  
Agency of Industrial Science and Technology  
Ministry of International Trade and Industry
5. Systematic Functional Analysis of Novel Yeast’s  
Genes  
Dr. Toshihiko Eki  
Cellular Physiology Laboratory  
Institute of Physical and Chemical Research, Japan

### Workshop: The Forefront in Plant Research

Tuesday 12 December 2000

1. “Right and left in plants”  
Professor Takashi Hashimoto  
Nara Institute of Science and Technology, Ikoma,  
Japan
2. “Polarity control in leaf morphogenesis”  
Dr. Gyung-Tae Kim  
Okazaki National Research Institutes, Okazaki, Japan
3. “Cell division and meristem construction in plants”  
Associate Professor Masaaki Umeda  
Institute of Molecular and Cellular Biosciences, The  
University of Tokyo, Tokyo, Japan
4. “Molecular mechanisms of gibberellin responses”  
Professor Makoto Matsuoka  
Bioscience Center, Nagoya University, Nagoya, Japan
5. “Plant vesicular transport and its control by GTPase”  
Dr. Akihiko Nakano  
Institute of Physical and Chemical Research, Wakou,  
Japan
6. “Isolation and analyses of rice phytochrome mutants  
with mutant panels”  
Dr. Makoto Takano  
National Institute of Agrobiological Resources,  
Tsukuba, Japan
7. “Plant mutations in DNA methylation”  
Associate Professor Tetsuji Kakutani  
The National Institute of Genetics, Mishima, Japan