

MEETINGS AND SYMPOSIUMS

Kyoto University Centennial Commemoration Symposium

21 November 1997

1. Particle beam as a developer of future microscopic world: accelerators and their applications
Makoto Inoue
2. How can the organic ligands recognize the metal ion sizes.
Masakazu Matsui
3. Life chemistry in the 21st century: Visualization, manipulation and creation of genes
Kunihiro Ueda

Tutorial on Chemistry for High-School Students

25 October 1997

1. Chemistry and green effect
Masakazu Matsui
2. Polymer chemistry in the next age
Takeaki Miyamoto

15th International Colloquium on Magnetic Films and Surfaces (ICMFS'97)

4-8 August 1997, Novotel Twin Water Resort, Queensland, Australia
(Organized by Institute for Chemical Research, Kyoto University)

20th Symposium on Solution Chemistry

6-8 November 1997

Organized by Japan Society of Solution Chemistry

Workshop Organized by Research Facility of Nucleic Acids

"The Frontier of Plant Science"

15 December 1997

Relationship between the genes contributing morphogenesis of apical meristem and separation of cotyledons
Mitsuhiro Aida
Faculty of Science, Kyoto University, Kyoto, Japan

Functional analysis of the CPC gene controlling root hair formation

Takuji Wada

Institute of Biomolecular Engineering, Osaka, Japan

Mutations affecting twisted characteristics of *Arabidopsis thaliana*

Takashi Hashimoto

Nara Institute of Science and Technology, Nara, Japan

Control of methionine biosynthesis

Satoshi Naito

Faculty of Agriculture, Hokkaido University, Hokkaido, Japan

Transcriptional regulation responsive to abscisic acid and its tissue specificity

Tsukaho Hattori

Gene Research Center, Mie University, Mie, Japan

Signal transduction system for cytokinin

Tatsuo Kakimoto

Faculty of Science, Osaka University, Osaka, Japan

Are there two-component regulatory systems universally in higher plants?

Atsuhiko Oka

Institute for Chemical Research, Kyoto University, Kyoto, Japan

MAP kinase cascade in higher plants

Tsuyoshi Mizoguchi

Institute of Physical and Chemical Research (RIKEN), Ibaraki, Japan

Signal transduction for expression of disease and wounding resistance

Yuko Ohashi

National Institute of Agrobiological Resources, Ibaraki, Japan

Isolation of genes contributing differentiation of apical meristematic cells with an equalized cDNA library

Dr. Takayuki Kouchi

Nara Institute of Science and Technology, Nara, Japan

Structural analysis of the *Arabidopsis thaliana* genome

Dr. Satoshi Tabata

Kazusa DNA Institute, Chiba, Japan