

# International Symposium on ANGIOSPERM POLLEN AND OVULES Basic and Applied Aspects

Villa Olmo, Como (Italy), 23–27 June 1991

## TOPICS INCLUDE:

*Genetics of male and female gametophytes*  
*Molecular biology of the gametophyte*  
*Biotechnical methods*  
*Developmental selection in natural populations*  
*Gametophytic selection as a breeding tool*

## INFORMATION AND APPLICATION FORMS:

D. L. Mulcahy	E. Ottaviano
Department of Botany	Department of Genetics and Microbiology
University of Massachusetts	University of Milan
Amherst 01003, U.S.A.	Via Celoria 26, 20133 Milano, Italy
Tel: 413/5452238, Fax: 413/5453243.	Tel: 2/26605.1, Fax: 2/2664551.

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## Frontiers of Biotechnology in Agriculture 1991

Sea of Galilee, Israel, 1–4 August 1991

The Symposium will be devoted to an up-to-date review and presentation of recent key findings in the major areas of biotechnology in agriculture. This is a satellite meeting of the 15th International Congress of Biochemistry in Jerusalem on 4–9 August 1991.

## THE PROGRAMME INCLUDES:

*Four Plenary sessions*

*Crop biotechnology.* Engineering of yield and quality traits, resistances, clonal propagation, etc.

*Biotechnology of plant pest control.* Biological control, molecular approaches to control of viruses, fungi, insects, etc.

*Livestock biotechnology.* Genetic manipulations, fertility, growth, etc.

*Marine biotechnology.* Macro and micro algae, fish, etc.

*Two Round-table Discussions*

*Agricultural productivity and products*

*Molecular/metabolic approaches to biotechnology of plants, animals, and micro-organisms.*

All plenary lectures are by invitation. Participants are encouraged to submit abstracts on the subjects of the symposium, which will be selected for posters and a limited number for short communications. Attendance will be limited to approximately 120 participants.

## CHAIRMAN AND SCIENTIFIC INFORMATION:

Professor Arie Altman, Faculty of Agriculture, The Hebrew University of Jerusalem, PO Box 12, 76100 Rehovot, Israel. Tel: 972-8-481346, Fax: 972-8-462181.