

## **EDITORIAL ANNOUNCEMENT**

Intending authors should submit manuscripts for publication to:

Prof. J. B. Harborne,  
Department of Botany,  
The University,  
Whiteknights,  
Reading RG6 2AS,  
U.K.

Authors in North America may send their manuscripts to:

Prof. G. Cordell,  
College of Pharmacy,  
University of Illinois at Chicago,  
IL 60612,  
U.S.A.

Please note that Prof. T. Swain is now at Kew and the Boston office has closed.

# 1988 UCLA SYMPOSIA ON MOLECULAR GENETICS OF PLANT DEVELOPMENT AND PATHOLOGY

## THE MOLECULAR BASIS OF PLANT DEVELOPMENT

Organizer: Robert Goldberg

26 March–2 April 1988

Steamboat Springs, Colorado

### Plenary session topics include:

Molecular and genetic approaches to animal development • Alternative strategies of plant and animal development • Differentiation in prokaryotes and lower eukaryotes • Development of the gametophyte • Gene expression during early embryogenesis • Gene expression during late embryogenesis • Induction, analysis and rescue of developmental mutants • Gene expression in the mature sporophyte • Gene expression during fruit development • Novel advances in plant gene rescue • Activation of nuclear and organelle genes after germination • Effect of hormones on plant development • Altering plant development for applied uses • Effect of light on plant development • Effect of stress on plant development

## MOLECULAR GENETICS OF PLANT-PARASITE INTERACTION

Organizers: Brian Staskawicz, Paul Ahlquist and Olen Yoder

26 March–1 April 1988

Steamboat Springs, Colorado

### Plenary session topics include:

Mechanism of *Agrobacterium* transformation • Molecular genetics of bacterial pathogenicity • Plant-microbe signals • Specificity in plant-microbe interaction • Molecular genetics of fungal pathogens • RNA plant viruses • DNA plant viruses • Satellites and viroids of plant viruses • Identifying and engineering genes for plant defense • Cell interactions and messengers

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