

EMBO-WORKSHOP

EUKARYOTIC GENE REGULATION: in vivo and in vitro

Blanes (near Barcelona) Spain
September 27th – October 1st, 1986

The goal of the workshop is to bring together a small group of scientists interested in structure and function of cis- and trans-acting elements involved in initiation of transcription. Special attention will be devoted to the development of in vitro systems which would allow the dissection of the regulatory components.

The following topics will be represented:

1. Regulatory proteins,
DNA topology,
DNA structure

2. Cell-free transcription

INVITED SPEAKERS

F. AZORIN (Barcelona)
L. LIU (Baltimore)
A. TRAVERS (London)
J. WANG (Boston)
C. WU (N.I.H.)

M. BUSSLINGER (Zürich)
P. CHAMBON (Strasbourg)

3. Enhancers/blockers

P. GRUSS (Heidelberg)
R. ROEDER (New York)
R. TJIAN (Berkeley)

G. HAGER (N.I.H.)
M. KARIN (San Diego)
Y. NAGAMINE (Basel)
K. NASMYTH (Cambridge)
U. SCHIBLER (Geneva)
M. WEISS (Paris)
K. YAMAMOTO (San Francisco)

N. H. CHUA (New York)
J. SCHELL (Cologne)

4. Plant promoters

Participation will be limited to 25 additional scientists with 12 places reserved for young researchers. There is no registration fee (except for participants from industry, AU 1500), and accommodation will be in one Hotel at the beach (full board 100.- DM/day). We expect to have sufficient funds to reimburse at least part of the travel and living expenses to young participants.

Applications, including a curriculum vitae and a short description of current research interest, should be sent to one of the organizers prior to: **May 31, 1986.**

ORGANIZERS

M. BEATO

Inst. Molek. Biologie
Univ. Marburg
Emil - Mannkopff - Str. 1
3550 Marburg
F. R. G.

P. PUIGDOMÈNECH

Dept. de Genètica Molecular, C.I.D.
C. S. I. C.
Jorge Girona Salgado, 18
08034 Barcelona
Spain

G. SCHÜTZ

Inst. Zell & Tumorbologie
D. K. F. Z.
Im Neuenheimer Feld 280
6900 Heidelberg
F. R. G.