Forthcoming Meeting

Genetic Physico-chemical Approaches for Analysis of Biological Catalysts

Palazzo dei Congressi, Florence, Italy, June 16–20, 1986

International Organizing Committee:

Ivano Bertini	University of Florence, Florence, Italy
Alan R. Fersht	Imperial College, London, U.K.
Jeremy R. Knowles	Harvard University, Cambridge, Mass., U.S.A.
William J. Rutter	University of California, San Francisco, Calif., U.S.A.

The aim of the Workshop is to bring together biochemists, biophysicists and molecular biologists in order to discuss enzyme structure and function. Site-directed mutagenesis is a tool for modifying enzymes and studying their structure–function relationships. Biochemists and biophysicists may suggest the proper modifications needed for the eventual goal of redesigning protein structures using methods of molecular genetics. The comparison of different isoenzymes devoted to the same physiological role may be of further help in the design of modified enzymes.

The focus is on catalytically active molecules, with particular emphasis on those systems for which significant basic structural knowledge is available. This choice will define the boundaries of the workshop.

Participation will be limited to about 100–120 scientists.

For further information please contact:

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Erratum

Inorganica Chimica Acta, 107 (1985) 203–210

Binding Study of the Drug *cis*-Dichlorodiammineplatinum(II) to $G_p^{5'}$ and $dG_p^{5'}$ by High Resolution Proton and Carbon-13 NMR Spectroscopy

MOSCHOS POLISSIOU, MINH TAN PHAN VIET, MAURICE ST-JACQUES and THEOPHILE THEOPHANIDES *(Montreal, Que., Canada)*

The legends for Figs. 1 and 2 have been inadvertently transposed.