

## ANNOUNCEMENT

### PHYSICAL CHEMISTRY OF TRANSMEMBRANE ION MOTIONS

36th International meeting of the Société de Chimie physique

PARIS, 27 September to 1 October 1982

#### MAIN TOPICS

Interactions between ions and ionophores

Interactions at interfaces

Transmembrane potential profiles

Synthetic and natural ion mediators—carriers and channels: structures, conformations, mechanisms, antibiotic properties

Proteins in ion transport in model and natural membranes

#### PUBLICATION

The book of Proceedings—to be published within 6 months after the conference—will include lectures, all contributions (oral and poster presentation) and discussions.

#### AGREEMENT TO LECTURE has been received from:

J.P. CHANGEUX (Collège de France, Paris), A. FINKELSTEIN (A. Einstein College of Medicine, New York), Y. KAGAWA (Jichi Medical School, Japan), P. LÄUGER (Fachbereich Biologie, Universität Konstanz), M. LAZDUNSKI (Centre de Biochimie, CNRS, Nice), A.A. LEV (Institute of Cytology, U.S.S.R. Academy of Sciences, Leningrad), J.M. LEHN (Collège de France, Paris), Yu.A. OVCHINNIKOV (Shemyakin Institute, U.S.S.R. Academy of Sciences, Moscow), A. PULLMAN (Institute de Biologie physico-chimique, Paris), P. VIGNAIS (Biochimie, DRF/CEN, Grenoble), K. ZAKRZEWSKA (Institute de Biologie physico-chimique, Paris)

#### DEADLINES

Contributions: Title + 200–300 word abstract to be submitted  
before 31 January 1982.

Manuscripts: At meeting.

#### INFORMATION

Dr. C. TROYANOSWKY, General Secretary

SOCIÉTÉ DE CHIMIE PHYSIQUE

36th International meeting

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#### ORGANISING COMMITTEE

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### KEY-WORD SYSTEM OF INDEXING

Commencing with volume 15 of Biophysical Chemistry, a key-word system of indexing will be adopted for all articles published in the journal.

Authors are requested to select a maximum of six key words (or short phrases) and include them with the submitted typescript. These will be used in the compilation of the subject index and will be printed on the title page of the published article. (Authors should note that American spelling will be used.)

Important factors of the investigation as a whole should be selected as key words and general terms like enzyme, rat, spectroscopy, etc., should be avoided. In some cases, the general term can be used when qualified, e.g., synaptic membrane, salicylate transport, etc. The key words should be chosen so that the combination of these (as they will appear in the published index) will give the reader sufficient direct information as to the relevance of a given article to his/her particular field.

Example:

*Title:* A thermodynamic view of polymer degradation, and its application to extensive sonication of DNA

*Key words:* Polymer degradation; Thermodynamics; DNA; Sonication; Schulz distribution; Polymer fragment

The submitted list may be amended by the editorial office to ensure that index entries are consistent throughout the cumulative index. If words appear in parentheses, this indicates that these words are appropriate to the article, but are not of sufficient indexing value; these words will not appear as individual index entries, but will be printed each time a key-word index entry appears.