SOCIEDAD ESPAÑOLA DE BIOQUIMICA
VITRUVIO 8
28006 MADRID

TF.261.98.00 (EXT.214)

CIRCULAR Nº 101

MADRID, ABRIL 1989

SOCIEDAD ESPAÑOLA DE BIOQUIMICA

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Querido colega:

Con la presente circular incluimos un impreso para propuesta como Socio Ordinario de la SEB. Estos impresos deberán llegar a esta Secretaría debidamente cumplimentados antes del dia 10 de Junio para poder ser tramitados por la Comisión de Admisiones.

Incluimos también una copia de la Memoria del último quinquenio. En ella está la nueva versión de los Estatutos tal como quedaron en la última modificación aprobada en la Asamblea General celebrada en Santiago de Compostela. La Memoria incluye también una historia de los 25 años de SEB, que ha tenido la amabilidad de escribir Severo Ochoa.

Se incluye también la primera circular dl próximo Congreso PAABS, asi como las convocatorias de FEBS y de IUB para solicitud de becas y otras noticias de interés.

Ruego a todos aquellos que no hayan devuelto la encuesta sobre la organización de Congresos de SEB, que lo hagan a la mayor brevedad posible.

Un cordial saludo,

Matilde Sánchez Ayuso
Secretaria

XVI CONGRESO NACIONAL DE BIOQUIMICA

SOCIEDAD ESPAÑOLA DE BIOQUIMICA
SEB

ALICANTE OCTUBRE 1989

AVANCE DEL PROGRAMA CIENTIFICO

El programa Científico incluirá:

CONFERENCIA INAUGURAL
CONFERENCIAS PLENARIAS
SIMPOSIA
PRESENTACION DE PANELES
MESAS REDONDAS

Los simposia serán organizados sobre los siguientes tópicos:

- ESTRUCTURA Y FUNCION DE CANALES IONICOS
- PROTEINAS: ESTRUCTURA E INGENIERIA
- CANCER
- HORMONAS, NEUROTRANSMISORES Y SEÑALES INTRACELULARES
- BIOMEMBRANAS
- ORGANIZACION Y EXPRESION DEL GENOMA EUCARIOTICO
- ENZIMAS: REGULACION
- CONTROL DE LA EXPRESION GENICA
- BIOTECNOLOGIA
- METABOLISMO DEL NITROGENO
- TOXICOLOGIA BIOQUIMICA
- BIOQUIMICA PERINATAL Y DEL DESARROLLO
- BIOQUIMICA VEGETAL
- ENZIMAS EN CONDICIONES ESPECIALES

Estos SIMPOSIA se celebrarán en sesiones simultáneas a lo largo de la mañana precediendo a las Conferencias Plenarias.

COMITE ORGANIZADOR

Presidente: Dr. Eduardo Cadenas

Secretarios: Drs. Francisco I. Llorca.
Ernesto Cortés.
Quira Cadenas.

Vocales: Drs. José M. González Ros
Bernat Soria
Luis Franco
Justo Medrano
M.ª Teresa Pérez Vázquez
José M. Santiago
Fco. Rodríguez Valera
José A. Ferragut
Salvador Viniegra
Eugenio Vilanova
José L. Vicedo

Tesorera: Dra. María J. Bonete

SECRETARIA DEL CONGRESO

DIVISION DE BIOQUIMICA
FACULTAD DE CIENCIAS
Teléfono (96) 566 11 50 - Ext.1160
UNIVERSIDAD DE ALICANTE
APDO. 99 - 03080 ALICANTE
Telex 66616 - Fax 566 88 67

MEMBRANE STRUCTURE AND DYNAMICS

Reunión Conjunta de los

GRUPOS DE MEMBRANAS

de la Sociedad Española de Bioquímica y la Biochemical Society

Residencia Universitaria Miguel de Unamuno

Bilbao, 6 - 10 Julio 1989

Programa

Jueves, 6	20 h. Acogida de los representantes y recepción.
Viernes, 7	Mañana y tarde. Conferencias y comunicaciones sobre "Interacciones moleculares en biomembranas".
Sábado, 8	Mañana. Conferencias y comunicaciones sobre "Estructura de proteínas de membrana". Tarde. Excursión a San Sebastián, concierto y cena.
Domingo, 9	Mañana y tarde. Conferencias y comunicaciones sobre "Receptores y transducción de señales".
Lunes, 10	Desayuno y despedida.

Comité Organizador

D. Fisher (Londres), J.C. Gómez-Fernández (Murcia), F.M. Goñi (Bilbao), C. Gutierrez-Mrino (Badajoz), P.J. Quinn (Londres) y P. Sánchez-Lazo (Oviedo).

Conferenciantes (Lista provisional)

D. Chapman (Londres), N. Crawford (Londres), W.H. Evans (Londres), S.J. Ferguson (Oxford), J. García-Sancho (Valladolid), J.M. González Ros (Alicante), N.M. Green (Londres), G. Gregoriadis (Londres), R. Henderson (Cambridge), A.G. Lee (Southampton), J.A. López de Castro (Madrid), J.M. Mato (Madrid), R.H. Michell (Birmingham), J. Moscat (Madrid), P.J. Quinn (Londres), F.S. Walsh (Londres).

Comunicaciones Libres

Se podrán presentar en forma oral (5-10 min.) o en forma de panel. Se segurán las normas habituales en las reuniones de la S.E.B. Los resúmenes de las Comunicaciones deberán ser enviados, junto con la inscripción, en el formato acostumbrado. Tendrán una extensión máxima de 120 x 180 mm, mecanografiados a un espacio, e irán preparados para su reproducción directa.

Excursión y playa

El sábado por la tarde se podrá participar en una excursión a San Sebastián, con visita turística, concierto en el órgano Cavaillé-Coll de la Basílica de Santa María, y cena gastronómica. El precio conjunto es de 7.000 pts.

El viernes y el domingo (si el tiempo lo permite) habrá un descanso largo al mediodía con posibilidad de ir a la playa de Plencia en autobús ofrecido por la organización.

Alojamiento

Se intenta que todos los participantes convivan estos días en la Residencia Miguel de Unamuno, donde tendrán lugar también las sesiones de trabajo. El alojamiento comprende habitación y desayuno (4 noches), cena del jueves y almuerzo de viernes, sábado y domingo. El precio conjunto es de 14.000 pts.

Inscripciones

Se debe enviar el Boletín adjunto **antes del 15 de Mayo de 1989** incluyendo, en su caso, cheque y/o resumen de comunicación. Las inscripciones con matasellos posterior a esa fecha sufrirán un recargo del 50% en su cuota.

Becas

Se dispondrá de becas para sufragar, total o parcialmente, los gastos de inscripción y alojamiento de estudiantes de 3er ciclo o jóvenes doctores. Si se desea solicitar una de estas ayudas se debe indicar así en el Boletín de inscripción. Si hubiese lugar, el dinero desembolsado a la inscripción se devolvcerá al comienzo de la reunión.

FEBS

FEBS Advanced Courses 1989

Biochemistry of membrane transport: Budapest, Hungary: 1-14 May 1989. Info: A.Fonyó, Elettani Intèzet, Semmelweis Orcostudományi Egyetem, Postafiók 259, 1444 Budapest, Hungary.

Protein data bases based on the analysis of two-dimensional gels: Aarhus, Denmark: 7-10 May 1989. Info: J.E.Celis, Institut for Medicinsk Biokemie, Aarhus Universitet, Ole Worms Alle 171, 8000 Aarhus C, Denmark.

Low-temperature methods in biological electron microscopy: Oslo, Norway: 20-26 May 1989. Info: N.Roos, Electronmicroscopical Unit for Biological Sciences, Universitetet i Oslo, Postboks 1062, Blindern, 0316 Oslo 3, Norway.

Membrane dynamics and biogenesis: Cargese, Corsica, France: 12-23 June 1989. Info: J.A.F.Op den Kamp, Laboratorium voor Biochemie, Rijksuniversiteit Utrecht, Padualaan 8, 3584 Utrecht, The Netherlands.

Trends in comparative molecular genetics: Liblice, Praha, Czechoslovaquia: 18-24 June 1989. Info: S.Zadrazil, Ustar Molekularni Genetiky, Ceskoslovenská Akademia Ved, Flemingovo namesti 2, 16637 Praha, Czechoslovaquia.

Molecular genetics and differentiation: Berlin (West): 27 June-12 July 1989. Info: V.E.A.Russo, Max-Planck-Institut für Molekulare Genetik, Ihnestraße 73, 1000 Berlin (West) 33.

Protein and genetic engineering (NATO-EMBO-FEBS): Spetsai, Greece: 3-16 September 1989. Info: B.F.C. Clark, Kemisk Institut, Aarhus Universitet, Langelandsgade 140, 8000 Aarhus C, Denmark.

RNA 3'-end formation: Oxford, England: 13-17 September 1989. Info: M.J.Proudfoot, Sir William Dunn School of Pathology, University of Oxford, South Parks Road, Oxford, England OX1 3RE.

FT-IR of biomolecules: Vizcaya, Spain: 17-23 September 1989. Info: J.L.R.Arrondo, Departamento de Bioquimica, Facultad de Ciencias, Universidad del Pais Vasco, Apartado 644, 48080 Bilbao, Spain.

Biomolecular electronmicroscopy: Ulm, Federal Republic of Germany: 13-21 October 1989. Info: A.K.Kleinschmidt or G.Klotz, Abteilung Virologie der Universität, Postfach 4066, 7900 Ulm, Federal Republic of Germany.

The Chairman of the Advanced Courses Committee is: Prof.Horst Feldmann, Institut für Physiologische Chemie der Universität München, Goethestraße 33, 8000 München 2, Federal Republic of Germany.

POST FEBS '89

SIB SOCIETÀ ITALIANA DI BIOCHIMICA
Gruppo Biotecnologie Biochimiche

CNR TARGET PROJECT
BIOTECHNOLOGY AND BIOINSTRUMENTATION

CNR NATIONAL COMMITTEE FOR
BIOTECHNOLOGY AND MOLECULAR BIOLOGY

ADVANCED SCHOOL ON BIOTECHNOLOGY
UNIVERSITY OF MILAN

SYMPOSIUM
ON
BIOCHEMISTRY
FOR BIOTECHNOLOGY

VILLA OLMO, COMO
10-11 JULY, 1989

Organizing Secretariat
SYMPOSIUM ON BIOCHEMISTRY
FOR BIOTECHNOLOGY
Sezione Biochimica Comparata
Dip. Fisiologia e Biochimica Generali
Università di Milano
Via Celoria, 26
20133 MILANO

Federation of European Biochemical Societies

FEBS ADVANCED COURSE NO. 89/08

BIOMOLECULAR ELECTRON MICROSCOPY

B I O M O L E M 1 9 8 9

to be held at the University of Ulm, D-7900 Ulm, F.R. Germany,

13 to 21 October 1989

Organized by Dr. A.K. Kleinschmidt and Dr. G. Klotz

The Course BIOMOLEM 1989 will be devoted to selected methods of biomolecular electron microscopy. It will be conducted at an advanced level with emphasis on biochemistry combining theoretical instructions and experimental practicing.

It is intended to present topics from modern biochemistry, cellular and molecular biology, and molecular genetics at an updated level which profit from direct visualization of molecular elements. The interaction of molecular morphological methods, actual biochemical procedures and exploration of new instrumentation should allow participants, instructors and lecturers to gain an actualized information on a personal basis, including the chance of ample discussions.

In Morning Sessions experts of various fields will give lectures. Participants are invited to contribute by Short Communications as posters or oral presentations (15 min) upon advice of the preinformed organizers. Abstracts will be communicated during the FEBS Course.

In Afternoon Laboratory Sessions practicing hours and demonstrations are allotted to the participant's choice at various laboratories of the university campus Oberer Eselsberg. They include:

Electron microscopy of nucleic acids and nucleoprotein complexes
(gene organization, gene activation and inhibition, secondary structure)

Electron microscopy of proteins and protein complexes
(tertiary and quaternary protein structure, image analysis, phosphorylation)

Electron microscopy of biomembranes

Molecular studies in biological supraorganization
(chromosomes, cytoskeleton, contractile elements, e.g.)

p.t.o.

Microscopical instrumentation for biomatter (Conventional Transmission Electron Microscopy, Scanning Transmission Microscopy, computer-controlled Electron Microscopy with Electron-Spectroscopic Imaging; SEM. Tunnel Electron Microscopy and Atomic Force Electron Microscopy. Freeze fracture and other high vacuum accessory instrumentation), and image processing.

The organizers will arrange that methods applicable to the Course and available at the University of Ulm be demonstrated and discussed at various laboratories, upon request.

In addition to the Course programme, guest speakers will be invited to give Evening Lectures presenting topics of general interest to biochemists and electron microscopists.

The Participants and Instructors will be accommodated at the International Institute for Scientific Cooperation, Schloss Reisensburg (D-8871 Günzburg-Reisensburg, FR Germany, Tel. 08221-9070), where Morning Sessions and Evening Lectures will take place. A shuttle bus between Schloss Reisensburg and the university campus will be available.

The course fee is DM 900.00 and includes accommodation, all meals at the Reisensburg, and shuttle bus transportation. A very small number of Fellowships will be available for support of living and/or travel expenses. Students not older than 31 years may ask for Youth Travel Fund forms.

Applicants should give a short account of their background and experience (it may include a curriculum vitae) and should describe their reasons for taking the course. They may indicate plans in laboratory work for the future. Proficiency in English will be required. The names and addresses of (a) referee(s) can be added. Application forms are available and should be sent, latest 1st September 1989, to Dr. G. Klotz, Department of Virology, University of Ulm, D-7900 Ulm, Postfach 4066, tel. (0731) 176 2681, or to Dr. A.K. Kleinschmidt, tel. (0731) 176 2849 (phone answering service). The telex No. of the University of Ulm is (0731) 712567 (uniul d); the telefax No. is (0731) 176-2038.

UNIVERSITÀ DEGLI STUDI DI NAPOLI

FEDERATION OF EUROPEAN SOCIETIES OF PLANT PHYSIOLOGY
SOCIETÀ ITALIANA DI FISIOLOGIA VEGETALE
DIPARTIMENTO DI BIOLOGIA VEGETALE DELL'UNIVERSITÀ DI NAPOLI

ADVANCED COURSE
on
INORGANIC NITROGEN METABOLISM

Second Course: June 4-10, 1989
Seiano di Vico Equense (Naples), Italy

SECOND ANNOUNCEMENT AND CALL FOR ABSTRACT

Aims and Scope

This Advanced Course on Inorganic Nitrogen Metabolism follows the Course held in Jarandilla de La Vera, Spain (1986). The success of the Jarandilla meeting indicated the opportunity to organize similar courses every three years with the aim to bring together active established scientists and young investigators who are interested in discussing the significance, and the recent advances in Inorganic Nitrogen Metabolism.

ORGANIZING COMMITTEE
C. RIGANO
A. FUGGI
V. DI MARTINO
V. VONA
A. SACCOMANNO

SCIENTIFIC COMMITTEE
C. RIGANO (Italy) Local Convenor
P. J. APARICIO (Spain)
A. FUGGI (Italy)
C. M. LARSSON (Sveden)
H. LIPS (Israel)
G. R. STEWART (UK)
W. D. P. STEWART (UK)
W. R. ULLRICH (FRG)
P. M. VIGNAIS (France)

Info:

Prof. C. Rigano
Dipartimento di Biologia Vegetale
Via Foria, 223
80139 NAPOLI - ITALY

Dr. Pedro J. Aparicio Alonso
C.I.B.
Velázquez, 144
28006 MADRID

The Course is under the patronage of Federation of European Societies of Plant Physiology (FESPP) and Società Italiana di Fisiologia Vegetale (SIFV), and is sponsored by SIFV, Dipartimento di Biologia Vegetale, Università di Napoli, CNR, Regione Campania.

WOOD/WHELAN INTERNATIONAL UNION OF BIOCHEMISTRY (IUB) AND INTERNATIONAL COUNCIL OF SCIENTIFIC UNIONS (ICSU) RESERACH FELLOWSHIPS

Objetives

The Wood/Whelan IUB and ICSU Research Fellowships are desinned to support biochemists who need to travel to other laboratories in the IUB/ICSU areas for the purpose of carrying out experiments requiring special techniques or for other forms of scientific collaboration or advanced training.

Conditions of the Fellowships

The fellowships will be awarded for short periods (2 weeks to 2 months, exceptionally 3 months). The fellowship will cover travel costs on the basis of economy or tourist fares (coverage will only be partial for long distances). A basic subsistence allowance of US25$/day will be allotted to fellowship holders, with a geographic adaption factor. There will be no additional stipend for dependents and no provisions made for accidental or health insurance, which are expected to be contracted privately by the fellows.

Recipients of the fellowships are required to make a full declaration to IUB/ICSU of all other support received towards the same travel and subsistence. IUB/ICSU may reduce its financial contribution accordingly. IUB/ICSU fellowships cannot be used to supplement other full time/support fellowships.

Applications

Applications should be sent in triplicate with the following documents:

(A) A research proposal of about two pages typescript indicating clearly: (1) the nature of the project and the type of experiments to be carried out; (2) why it is necessary to travel to another laboratory to conduct the experiments rather than to perform them in the applicant's own laboratory or simply ship the materials; (3) why the particular laboratory has been selected; (4) why the project will require the particular time period requested. If the aforementioned material is not sufficiently clear, the application is likely to be rejected or the decision on it seriously delayed.

(B) A short curriculum vitae of the applicant with a list of publications indicating names and other authors.

(C) A letter of acceptance from the head of the receiving institute and signed by the leader of the group which will receive the recipient.

(D) A letter of recommendation from the head of the department of the applicant's institution indicating support of the applicant and the reasons why the fellowship would be beneficial. This letter should also list all other fellowship previously received by the applicant, especially for travel abroad to attend meetings or study at another institution.

Applications from Africa, Europe or North America should be sent to Dr Marianne Grunberg-Manago, Institut de Biologie Physico-Chemique, Fondation Edmond de Rothschild, 13 rue Pierre et Marie Curie, 75005 Paris, France.

Applications from Latin America or Asia should be sent to Dr.Jorge E.Allende, Departamento de Bioquimica, Facultad de Medicina (Norte), Universidad de Chile, Casilla 6671, Santiago 7, Chile.

Applications can be submitted at any time but they will be reviewed twice each year, in June and December.

Criteria for Selection of Fellows

The criteria for the selection of applicants are:

(1) Excellence of qualifications of the applicant
(2) Need to travel to do the experiments and availability of other sources of funds to finance travel. Only exceptionally will support be given to senior scientists or to heads of departments. Fellowships will not be awarded to attend courses, symposia, meetings or congresses.
(3) Geographical distribution.

IUB SYMPOSIA AND WORKSHOPS 1989

IUB has three committees with international representation that consider applications for IUB sponsorship and financial support of meetings. The **Committee on Symposia**, chaired by Professor A. Kotyk, Department of Membrane Transport, Institute of Physiology CSAV, 142 20 Praha, CZECHOSLOVAKIA, reviews applications from the organizing committee of any international symposium concerned with biochemistry, with preference being given to meetings in areas in which biochemistry is relatively less developed or to assist biochemists from those areas to attend symposia elsewhere. The **Interest Group Committee**, chaired by Dr. M.J. Coon, Department of Biological Chemistry, The University of Michigan Medical School, Ann Arbor, Michigan 48109-0606, U.S.A., is managed by a sub-committee with representatives from seven groups covering the frontiers of biochemistry: Bioenergetics (P.L. Pedersen, U.S.A.); Biotechnology (D.L. Oxender, U.S.A.); Carbohydrates and glycoconjugates (J.F.G. Vliegenthart, The Netherlands); Gene organization and expression (B.F.C. Clark, Denmark); Kinetics and mechanisms of enzymes and metabolic networks (J. Ricard, France); Metabolic regulation (B.L. Horecker, U.S.A.); Oxygenases and redox systems (Chairman, M.J. Coon, U.S.A.). Sponsorship by the Interest Groups is not restricted to the developing countries. The **Committee on Education**, chaired by Dr. F. Vella, Department of Biochemistry, University of Saskatchewan, Saskatoon, Saskatchewan, S7N 0W0 CANADA, as well as acting as management body for the journal, ***Biochemical Education***, carries out educational activities in various parts of the world, with special attention to countries in which biochemistry is at an early state of development, where workshops and training courses, including exhibition of films, video, CAI software and textbooks, are staged.

Subject	Organizer(s)	Address for Inquiries	Date/Place
Protein Databases Based on the Analysis of Two-Dimensional Gels**	J. Celis	Aarhus University DK-8000 Aarhus C DENMARK	May 7-10 Aarhus DENMARK
Medical Applications of Liposomes*	G. Benga	Department of Cell Biology Faculty of Medicina Cluj-Napoca 6 Pasteur Street 3400 Cluj-Napoca ROMANIA	June 28-30 Cluj-Napoca ROMANIA
First International Conference on Marine Biotechnology**	I. Karube	Research Laboratory of Resources Utilization Tokyo Institute of Technology Nagatsuda-cho Midori-ku, Yokohama 227 JAPAN	September 4-6 Tokyo JAPAN
Xth International Symposium on Glycoconjugates**	N. Sharon	Department of Biophysics The Weizmann Institute of Science Rehovot 76100 ISRAEL	September 10-15 Jerusalem ISRAEL
Workshop on LINE-1 and Related Transposable Elements**	M.F. Singer	President Carnegie Institution of Washington 1530 P Street N.W. Washington, D.C. 20005 U.S.A.	October 10-11 Washington, D.C. U.S.A.
International Training Course on Biomembranes**	F.Y. Yang	Institute of Biophysics Academia Sinica Beijing 100080 CHINA	October 10-19 Beijing CHINA
Progress in Retinoids*	M.A. Livrea	Universita di Palermo Instituto di Chimica Biologica 90127 Palermo ITALY	October 22-25 Mondello (Palermo) ITALY
8th International Symposium on Affinity Chromatography and Biological Recognition**	M. Wilchek and S. Shaltiel	AC and BR Secretariat Attn: E.A. Bayer and F. Kohen Weizmann Institute of Science Rehovot ISRAEL 76100	October 29 - November 3 Jerusalem ISRAEL
Glycogen Metabolism: Regulation and Molecular Genetics**	P. Cohen	Department of Biochemistry The University of Medical Sciences Institute Dundee DD1 4HN Scotland, Great Britain	October 30-November 1 Miami Florida U.S.A.
	or W.J. Whelan	Department of Biochemistry and Molecular Biology University of Miami School of Medicine PO Box 106120 Miami, Florida 33101-9990 U.S.A.	
Flavonoids in Biology and Medicine*	N.P. Das	Department of Biochemistry Faculty of Medicine National University of Singapore 0511 SINGAPORE	November 13-17 SINGAPORE
Neural Transport, Receptors and Intracellular Signalling*	Z.P. Kometiani	I.S. Beritashvili Institute of Physiology Georgian Academy of Sciences 14, Gotua Street 380060 Tbilisi USSR	November 14-16 Tbilisi USSR
Mathematical Models of Cellular Processes*	R. Heinrich	Sektion Biologie der Humboldt-Universitat Berlin Invalidenstrasse 42 1040 Berlin GDR	November 19-23 Holzhau GDR

15TH INTERNATIONAL CONGRESS
OF BIOCHEMISTRY

JERUSALEM, ISRAEL 4-9 AUGUST, 1991

FELLOWSHIPS FOR YOUNG BIOCHEMISTS.

IUB will make a number of aeards to assist young biochemists to attend the Congress. Preference will be given to residents of countries where biochemistry is in the early stages of development. Details will be published in TIBS and other biochemical journals. Information can be obtained from the General Secretary of IUB. Dr.R.L.Hill. Department of Biochemistry. Duke University Medical Center. Durnham NC 27710. USA.

ORGANIZING COMMITTEE

President	U.Z.Littauer
Treasurer	D.Mirelman
Chairman Scientific Program	A.Levitzki
President Israel B.S.	I.Pecht
Secretary	Y.Eshdat
Members	R.Arnon-Y.Birk-H.Cedar-A.Dvir-N.de Groot-Y.Dudai-N.Shavit-N.Sharon

FURTHER INFORMATION:

15th IUB Congress
P.O.Box 50006 Tel Aviv 61500. ISRAEL
Telephone 972-(3)-654571. Telex 341171 KENS IL
Fax: 972 3655674 Electronic Mail I.T.T.
Dialcom-05:GLU150
or BITNET: BNLITAUR at Weizmann

icbl

30th International Conference on the Biochemistry of Lipids

September 26-29, 1989
STRESA (Lake Maggiore), Italy

Organizing Secretariat:

B.ROLANDER CHILÒ
Nutrition Foundation of Italy
Via San Pietro all'Orto,17
20121 Milan (Italy)
Phone:02-709514/706271
from April 1989:76003514/76006271
Telefax: 02-709514
from April 1989: 76003514

CASTEL IVANO SYMPOSIA ON NUTRITION

Symposia in conjunction with the 30th International Conference of the biochemistry of lipids

Nutrition, lipid metabolism and immunomodulation
September 21-23

Fats, proteins and micronutrients: relevance of animal sources
October 3-5

Venue
Castel Ivano Valsugana-Trento (Italy)

The participation is limited.
For further information please contact:
CISN - Institute of Pharmacological Sciences,
University of Milan, Via Balzaretti 9 - 20133 Milan - Italy

VIII REUNION NACIONAL DEL FONDO DE INVESTIGACIONES DE LA SEGURIDAD SOCIAL

Santander, 1 - 2 - 3 Junio 1989

60 ANIVERSARIO DEL HOSPITAL NACIONAL "MARQUES DE VALDECILLA"

LUGAR:
HOSPITAL NACIONAL "MARQUES DE VALDECILLA"
Avda. de Valdecilla, s/n
SANTANDER

SECRETARIA:
GEYSECO, S.A.
Gestión y Secretaría de Congresos
C/ San Fernando, 42 entlo.
Teléfono: (942) 37 56 12
Télex: 35636
FAX: (942) 33 69 68

PUBLICACIONES:
La Reunión publicará un libro con el contenido de los resúmenes de las comunicaciones que se presentan al mismo.

RESERVAS HOTELERAS:
Aquellos asistentes que deseen formalizar su reserva hotelera deberán rellenar el Boletín que se adjunta y remitirle a GEYSECO, S.A.
San Fernando, 42 entlo.
39010 SANTANDER

CERTIFICADO DE ASISTENCIA:
A todos los asistentes se les hará entrega del correspondiente Certificado de Asistencia.

CERTIFICADO DE COMUNICACIONES:
A todos los autores de las comunicaciones aceptadas y publicadas se le entregará el correspondiente certificado de Comunicaciones.

SOCIOS PROTECTORES

* BOEHRINGER MANNHEIM, S.A.
Copérnico, 61-63
08006 BARCELONA
Tf.201.44.11

* MERCK-SHARP-DOHME
Josefa Valcarcel 38
28027 MADRID
Tf. 742.60.12

* MILLIPORE IBERICA, S.A.
División Cromatografía Waters
Entenza 28 -entlo.-
08015 BARCELONA
Tf. 325.96.16

* PHARMACIA IBERICA S.A.
Ctra.Gracia a Manresa, Km.15
SANT CUGAT DEL VALLES
08190 BARCELONA
Tf. 675.44.11