
INFORMACIÓN GENERAL

INFORMACIÓN DE CURSOS, CONGRESOS, SIMPOSIUMS

ALIMENTACIÓN Y BIOQUÍMICA

HYBRID METHODS IN STRUCTURAL BIOLOGY

4 - 8 MARCH 2015. GRANLIBAKKEN RESORT, TAHOE CITY, CALIFORNIA, USA

The purpose of this meeting is twofold: 1) to discuss innovative and potentially technologies and / or combinations thereof to be added to the toolbox of disturbing hybrid methods; and 2) To illustrate and discuss the application of hybrid methods to important biological systems. These objectives will be achieved not only by a range of exceptional oral presentations, but also by a prominently placed poster session, the format of panel discussions and tutorials that introduce new software algorithms

More information: <http://www.keystonesymposia.org/index.cfm?e=Web.Meeting.Summary&meetingid=1285&subTab=summary>

13TH.ANNUAL GLOBAL FOOD TECHNOLOGY & INNOVATION SUMMIT. 2 - 3 MARCH 2015. ETC.VENUES, ST. PAUL'S, LONDON.UK

Riding the future trend of nutrition with a big focus on health and wellness – Technologies to improve reformulation, regulation concerns, consumer perception and education, the great sugar and salt debate, creating more nutritional foods whilst maintaining price and taste, the growing demand for gluten-free foods

How we need to increase packaging visibility through labels .How can we maximise emphasis on nutrition, new food labelling laws and opportunities. Moving towards clean labels – stop talking start doing. Why consumers are demanding more natural and organic foods. Rethinking R&D and technology – looking beyond flavour, colour and intensity of taste, how 3D printing is changing the food industry, the future of packaging and innova-

tion in Europe. Protein, protein and more protein – why there's a trend of adding protein to everything. Biotechnology and how to feed the masses in the future – How to use technology for great yields. New ingredients and the popularity with large manufacturers. Innovation, marketing and consumer trends – connected and open innovation, disruptive technologies. Why brand recognition is our biggest problem. Consumer trends, perception and demographics

More information: <http://foodinnovate.com/>

ENERGÍAS RENOVABLES

2015 WFES. WORLD FUTURE ENERGY SUMMIT

19 - 22 January 2014. ADNEC ABU DHABI NATIONAL EXHIBITION CENTRE. UNITED ARAB EMIRATES

The World Future Energy Summit (WFES) is the world's foremost event dedicated to renewable energies, energy efficiency and clean technologies. Held under the patronage of His Highness Sheikh Mohammed Bin Zayed Al Nahyan, Crown Prince of Abu Dhabi and Deputy Supreme Commander of the UAE Armed Forces, WFES includes a world-class Conference, an international Exhibition, the Project & Finance Village, the Young Future Energy Leaders program, as well as a number of corporate meetings and concurrent social events.

Hosted by Masdar, Abu Dhabi's multi-faceted renewable energy company, and staged at the Abu Dhabi National Exhibition Centre, the WFES Conference attracts world leaders, international policy makers, industry experts, investors from the public and private sector and media, who gather in Abu Dhabi to discuss practical and sustainable solutions to future energy challenges.

The WFES Exhibition is an international business platform that connects project owners and solution providers

to investors and buyers from the public and private sector.

WFES 2015 will present energy sector stakeholders with a unique opportunity to meet with their peers, exchange technology, share best practice and form business partnerships that will further promote the global effort for a better future.

More information: <http://www.worldfutureenergysummit.com/Portal/about-wfes/overview/why-abu-dhabi.aspx>

EEW. E-WORD ENERGY & WATER 10 - 12 FEBRUARY 2015. MESSE ESSEN. ESSEN, ALEMANIA

As of this year, the "Smart energy" focus area has become the most popular and best attended industry gathering in Germany. This is partly thanks to the exhibitors themselves, who have helped to develop this area right from the start, but also to our continuous improvement of the way we address the whole topic of the "energy transition". The aim of the event is always to adapt the exhibition space to suit the current market situation and to thus keep it innovative and constantly developing.

In 2015, we will therefore again adapt the concept to suit the circumstances at the time, and for the first time also introduce focus areas in the fields of politics, business, technology and science. The challenges that are emerging from these key areas are heavily preoccupying the energy industry and will continue to impose new demands over the coming years. It is our objective to involve all the stakeholders and so provide the industry with a unique platform for communication and information.

The excellent feedback from our exhibitors, over 80% of whom confirmed their participation in 2015 immediately after this year's event, tells us that we are on the right path. We look forward to developing the focus area for "smart energy" still further at Europe's leading energy fair, and next year will increase the exhibition space with the addition

of another hall. This will mean that in 2015 smart energy will feature in Halls 4, 6 and 7 for the first time.
More information: <http://www.e-world-essen.com/de/messe>

FARMACIA Y COSMETICA

27ª EDICIÓN INFARMA 2015. CONGRESO EUROPEO DE OFICINA DE FARMACIA. SALÓN DE MEDICAMENTOS Y PARAFARMACIA. 24, 25 Y 26 DE MARZO 2015. FIRA BARCELONA GRAN VIA. L'HOSPITALET DE LLOBREGAT, BARCELONA.

El Salón de Medicamentos y Parafarmacia se constituye en el espacio ideal para conocer proveedores, productos, servicios y tecnologías y encontrar todas las novedades que se pueden incorporar a la Oficina de Farmacia.

El Congreso Europeo de Oficina de Farmacia es un punto de encuentro para tratar temas de actualidad. En un entorno globalizado, la farmacia es noticia al afrontar nuevos retos. Es preciso encontrar el equilibrio entre un modelo que ofrece un excelente servicio a los ciudadanos porque es ciertamente eficaz y las exigencias basadas en valores de economía y competencia.

INFARMA es el marco ideal para intercambiar experiencias profesionales, compartir conocimientos e ideas sobre la labor del día a día, debatir los nuevos roles de la profesión y, sobre todo, conocer las novedades que afectan directamente al ejercicio profesional.

Más información: <http://www.infarma.interalia.es/>

FIFTH RSC-BMCS FRAGMENT-BASED DRUG DISCOVERY MEETING 22 – 24 MARCH 2015. CHURCHILL COLLEGE, CAMBRIDGE, UK

The aim of the 5th RSC-BMCS Fragment-based Drug Discovery meeting will be to continue the focus on case studies in Fragment-based Drug Discovery that have delivered compounds to late stage medicinal chemistry, preclinical or clinical programmes. The Fragment series was started in 2007 and continues with the theme, having over three-quarters of the presentations focussed on case studies. The conference will include successful examples from all types of fragment-based approaches, including high

concentration, NMR, SPR and X-ray screening.

This conference is suitable for scientists interested in lead discovery and optimisation including medicinal chemists and biophysical, biochemical and structural biologists. This international meeting attracts delegates from the UK, several mainland European countries, as well as from the USA, Japan, China and South Korea. The organisers plan to hold a basic training course for those who are unfamiliar with FBDD.

More information: <http://www.maggi-churchousevents.co.uk/bmcs/>

COSMOPACK 2015. SOLUTIONS FOR THE BEAUTY INDUSTRY. 19- 22 MARCH 2015. FAIR DISTRICT. BOLOGNA, ITALY.

Cosmopack is the premier international show dedicated to the entire supply chain of the cosmetics industry.

Research, Innovation Creativity, Trends and Design of new products is unveiled every year at Cosmopack by suppliers from all over the world. A unique opportunity for all the major players of the beauty industry to develop new products, do business internationally and network with peers.

MAIN CATEGORIES:

Wrapping and Packaging. Packaging furniture, accessories and articles. Contract and Private Label manufacturer. Testing/Analytical services. Packaging equipment and Machinery. Promotional material and Material for point of sales. Services for the cosmetic industry. Raw materials.

More information: <http://www.cosmoprof.it/cosmopack/new-york-symposium/>

INGENIERIA INDUSTRIAL METAL AND STEEL 2015. METAL & STEEL MIDDLE EAST EXHIBITION. 19 – 21 FEBRUARY 2015. CAIRO INTERNATIONAL CONVENTION EXHIBITION CENTRE

Metal & Steel Middle East Exhibition, has firmly proved itself as the foremost exhibition for Steel, Steel Fabrication, Foundry and Metal works professionals in the Middle East & Africa (MENA), now in its 6th edition and continues to bring together the world's

leading manufacturers and suppliers of steel and metal industry to meet the growing requirements in the region.

Right around the region, there is rapid expansion as economies recover, and business attitudes change, showing positive signs of growth. The exhibition provides the only "one-stop" steel event in the entire Middle East, backed by media with a long term commitment to the region, and not just a "here today, gone tomorrow" approach.

The Regional steel industry is taking up the direction of reinforcing its strength and the new governments provide important opportunities for economic reform towards development of core infrastructure. It forecast a 20% gradual increase in business from this sector in 2015 versus 2011, due to the stable political situation in the MENA region.

Today, Metal & Steel has grown to be much more a pure exhibition. Situated at the centre of a thriving region, the event is recognized as the 'not-to-be-missed' professional networking platform for the regional trade as well as an interactive discussion forum for the latest trends, developments, challenges and requirements of the industry in the wider region.

Metal & Steel Middle East 2015 will be held concurrently with FABEX Middle East 2015, the International Exhibition for steel structure, sheet metal, tube and pipe, metal forming, finishing, assembling, welding and services, being co-located to be the centre of the largest steel industry event in the region and create an even better visitor and exhibitor experience. Make plans to attend now - it is definitely worth investing the time to re-fuel your business!

More information: <http://www.metals-teeleg.com/>

INGENIERÍA QUÍMICA

CHEMICAL REACTIONS AT SURFACES.

8 – 13 FEBRUARY 2015. VENTURA BEACH MARRIOTT. VENTURA, CA. USA

It will bring together an interdisciplinary group of world-recognized experts and young researchers from chemistry, physics, chemical engineering and materials science. The meeting addresses fundamental aspects

of surface chemical reactions, which are related to the grand challenges facing mankind. They range from environmental interfaces, solar energy conversion to chemical energy storage and CO₂ capture. Specific emphasis will be given to bridge the gap from model studies to complex real world systems, by discussing present and future challenges in experimental and theoretical investigations. After a very successful 2013 meeting, for the first time in Europe, the goal is to again attract many high caliber scientists and young researchers from Europe and other continents in addition to the traditionally high participation from the US. We seek an equal representation of speakers from the US and non-US countries. Funds supporting the conference will be used to assist participants, especially young scientists who otherwise would be unable to attend: junior faculty members, postdoctoral fellows and advanced graduate students. Participation by young researchers will add significant value to this conference and will foster communications among current and future leaders in a field that combines academic and industrial issues.

More information: <http://www.grc.org/programs.aspx?id=12396>

MEDIO AMBIENTE

IERC 2015.14TH INTERNATIONAL ELECTRONICS RECYCLING CONGRESS.

21 – 23 JANUARY 2015. SALZBURG CONGRESS. SALZBURG. SWITZERLAND

ERC is THE international platform in Europe regarding discussions on the latest developments and challenges facing WEEE worldwide. Here you will have the possibility to meet representatives within the industry as well as from authorities and academia. Over 500 international experts use this platform to discuss the latest recycling technologies, regulations, manufacturing processes and value of raw materials. It will focus on:

E&E recycling standards, compliance and controls
Reports about strategic metals recycling (PGM, rare earth elements) and metal trading
Stop robbery of raw materials
Best available recycling technologies
Business opportunities in emerging markets

Worldwide take back schemes, quotes and challenges of systems and OEMs

The program includes also Tool Box Talks, Company Spotlight Talks and a Podium on "Moving towards circular economy".

A large exhibition area with over 60 booths is integrated into the conference facilities, where vendors can meet their clients. Cocktail receptions and a networking dinner create an excellent atmosphere to get in touch with business partners, friends and competitors.

The conference is also offering plant tours to leading recycling companies and various workshops.

More information: <http://www.icm.ch/ierc-2015>

ADVANCED MEMBRANE TECHNOLOGY VI: WATER, ENERGY, AND NEW FRONTIERS

8 – 13 FEBRUARY 2015. GRAND HOTEL MINARETO. SICILY, ITALY

Separation technology constitutes 50 to 75% of the capital investment in a chemical plant, according to a report of the National Research Council. Membrane technology is an important part of the separation technology. Its usage in the chemical industry is growing due to its versatility and low-energy consumption as compared with other separation processes, such as distillation. Because of the industrial needs for efficient separation technology and the advances in material science, many new membrane materials, processes, and applications are being commercialized.

This is the sixth conference in this long running ECI series begun by Dr. Norman Li and Professor Enrico Drioli. Previous conferences were held in 2001 (Barga, Italy), 2004 (Irsee, Germany), 2006 (Cetraro, Italy), 2009 (Trondheim, Norway), and 2012 (Singapore).

The 2015 conference will showcase the recent advancements of membrane research, development and applications related to water production, wastewater reclamation, gas and liquid separations and purifications, energy issues, the environment, special needs, etc. This ECI membrane conference will also address new frontiers of membranes, such as bio-

mimetic membranes, graphene membranes, CNT membranes, membranes for power generation, etc.

It will provide a forum for exchange of ideas and thoughts, and discussions for the global membrane community. It will also serve to build important professional networks.

More information: <http://www.engconf.org/conferences/materials-science-including-nanotechnology/advanced-membrane-technology/>

PLÁSTICOS Y POLÍMEROS

INTERPLÁSTICA 2015. 18TH INTERNATIONAL TRADE FAIR PLASTICS AND RUBBER.

27 - 30, JANUARY 2015. ZAO EXPOCENTRE EXHIBITION CENTER EN KRASNAYA PRESNYA, MOSCÚ, RUSIA.

Interplastica is the industry's most important trade fair for Russia and the region: almost 700 exhibitors from 28 countries. more than 20,000 visitors from Russia and the CIS states. net occupancy of 13,500 square metres.

93% of the exhibitors will participate in this fair in the future. 96% of the visitors are completely satisfied with reaching the objectives. held annually alongside UPAKOVKA / UPAK ITALIA. Machines and equipment for the plastics and rubber industries

Machines and equipment for preparation and recycling. Machines and equipment for finishing, decorating, printing and marking. Machines and plant for processing. Post-processing machines. Welding machines. Tools. Peripheral equipment. Measuring, control and testing equipment. Parts and components. Raw materials and auxiliaries. Plastics and rubber products. Logistics. Storage technology for the plastics and rubber industries. Services for the plastics and rubber industries

More information: http://www.interplastica.de/cipp/md_ww2/custom/pub/content,oid,27206/lang,2/ticket,g_u_e_s_t/~At_a_glance.html

PLASTINDIA 2015. 9TH INTERNATIONAL PLASTICS EXHIBITION & CONFERENCE.

5 – 10 FEBRUARY 2015. PRAGTIN MAIDAN. NEW DELHI. INDIA

Plastindia Foundation, the apex body for plastics in India and the federation of the most significant plastics industry bodies from the Indian sub-continent today formally announced the next edition of the Plastindia Exhibition in February 2015 (PI 2015) to be held at Pragati Maidan, New Delhi with the rousing tagline of 'Expanding Horizons'.

Every three years, the Plastindia exhibitions have acquired the stature of a huge global platform. They are arguably the most significant Plastics related events that showcase the opportunities in developing nations and therefore the future of plastics. This simply massive exhibition will showcase the latest in technology, innovation, processes, products, responsible plastics management, recycling and a whole host of related aspects of plastics.

In its 9th edition, Plastindia 2015 will be the biggest one till date and is expected to consolidate its position as one of the largest pure Plastics exhibitions on the global plastics scene. Expected to bring together about 150,000 business visitors and 2000 top class exhibitors from across 40 nations at a showcase extending across 125,000 sq. mts, this will truly be a staggering platform and opportunity for Indian plastics. Not just the main exhibition itself, there will be a stunning bouquet of associated offerings that make Plastindia exhibitions a 'must not miss' affair for global plastics honchos.

To be held at the iconic Pragati Maidan, New Delhi PI 2015, will also host the 4th PROPLAST Exhibition, which shows off the ever enhancing global standard capabilities of India's plastics processing fraternity and is a magnet for OEMs and retail chains. Also being held concurrently would be the 9th International Conference on Plastics, the 24th ASEAN Plastics Forum, the 6th Plastics Awards, the Wiintech Technology Transfer initiative as well as numerous B2B meets on investment, finance, knowledge sharing etc.

Describing PI 2015 as the largest single business opportunity of 2015, Mr. Subhash Kadakia, President Plastin-

dia Foundation said that the exhibition would significantly expand the business horizons of all those who participate, regardless of their origin and business size, due to the sheer volume of opportunity that it would showcase and the quantum of learnings that would be available to one and all. All in all, PI 2015 promises opportunities for growth and success to anyone associated with or willing to associate with the wonderful world of plastics.

More information: <http://www.plastindia.org/UI/Pages/bgggest-business-opportunity-of-2015-opens-its-doors.aspx>

QUÍMICA ANALÍTICA

PITCON 2015. PITTCON IS THE WORLD'S LARGEST ANNUAL CONFERENCE AND EXPOSITION FOR LABORATORY SCIENCE.

8 - 12 MARCH, 2015. ERNEST N. MORIAL CONVENTION CENTER. NEW ORLEANS, USA

This dynamic global event offers a unique opportunity to get a hands-on look at the latest innovations and to find solutions to your all laboratory challenges. The robust technical program offers the latest research in more than 2,000 technical presentations covering a diverse selection of methodologies and applications. Pittcon also offers more than 100 short courses in a wide range of topics and the once-a-year chance to network with colleagues.

More information: <http://pittcon.org/>

EWPCS 2015. EUROPEAN WINTER CONFERENCE ON PLASMA SPECTROCHEMISTRY

22 - 26 FEBRUARY 2015. NATURAL SCIENCE CAMPUS OF THE UNIVERSITY OF MÜNSTER. GERMANY.

The highly stimulating scientific program features an exceptional format including plenary, keynote and submitted talks. Participants will also find poster sessions that spans multiple disciplines, but has plasma source detection, as its foundation. The 2015 European Winter Conference on Plasma Spectrochemistry will feature a host of sessions, stimulating the discussion around the following topics: Fundamentals, instrumentation, and mechanisms. Plasma source instru-

mentation. Sample introduction and transport phenomena. Laser assisted plasma spectrochemistry. Laser-induced breakdown spectrometry. Elemental speciation, metallomics. Stable isotope analyses. Sample preparation for plasma spectrochemical analysis. Environmental and biological sciences. Earth, marine, and geological sciences. Advanced materials, surfaces, and interfaces. Nanomaterial analysis and characterization. Petroleum and semiconductor materials

More information: http://www.ewcps2015.org/Scientific_program.html