

Where 2B & Y

Bioinspired and Biobased Chemistry & Materials

16-19 October 2016, Nice, France

The 3rd International Conference on Bioinspired and Biobased Chemistry & Materials will be held in Nice, France, on October 16th to 19th, 2016.

Taking inspiration from nature, we can engineer artificial materials bringing new solutions for industry, environment, medicine and many other fields in a more sustainable way. Bioinspired and Biobased Chemistry & Materials is an emerging field covering materials science, chemistry, physics and biology. It arises from the knowledge of synthesis, directed self-assembly and hierarchical organization of natural materials, and takes advantage of this understanding to engineer new artificial materials and devices for many applications ranging from medical, industrial, military to energy sectors.

The program is organized in 3 sessions: SmartTech, NanoTech and BioTech. SmartTech concerns, among others, stimuli-responsive materials, functional polymers, sensors and renewable energy.

BioTech covers topics about bioadhesiveness / anti-bioadhesiveness, biofouling, biobased chemicals and materials, green chemistry. NanoTech includes special wettability materials, fluorinated materials, nanocom-



posites, polymer nanotechnologies, micro and nanofluidics, nanostructured materials and devices. The format includes plenary lectures on significant and multi-disciplinary issues and keynote lectures from speakers of international renown. Short oral presentations and poster communications offer the possibility to focus on new and original researches.

The aim of the conference is to gather together researchers, managers, manufacturer and decisionmakers with different background, to exchange ideas, to discuss problems and to develop new ideas and collaborations for finding solution to problems without compromising the natural eco-system for current and future generations.

Sponsors are also called to participate at this event to attract new customers, to promote new products and services, further the relationships with current customers.

www.nice2016-conference.com

International Biotechnology Symposium 2016

24-27 October 2016, Melbourne, Australia

The international biotech community will gather in Melbourne, Australia, one of the world's greatest biotech hubs, for the 17th International Biotechnology Symposium and Exhibition (IBS 2016), from 24-27 October 2016.

IBS is the most representative biotechnology event at the global level, at which more than 1000 participants congregate from academia and industry to explore the advances and frontiers of science and applied biotechnologies. IBS intends to present and promote the relevant contribution that chemistry provides to the development of biotechnological research and industry.

The IBS 2016 program will present the most advanced issues in biotechnology, green chemistry, and related fields, which will be discussed by a selected group of international speakers and lecturers. Topics will include agri-business; industrial and environmental biotechnology; pharmaceutical, medical and molecular ; bioenergy and bio-refinery; bio-econ-



IBS
2016

17th International
Biotechnology
Symposium
and Exhibition
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omy, policy and investment; and biosensors and nanotechnology.

Melbourne is an exciting, multicultural city that blends beautiful natural scenery with a cosmopolitan modern lifestyle. The venue for IBS 2016, the Melbourne Convention and Exhibition Centre, is surrounded by restaurants, cafes, shops, and galleries for you to enjoy.

In addition to a progressive and relevant IBS 2016 conference program, delegates will have access to outstanding networking opportunities at the combined welcome reception, the gala conference dinner, and in the exhibition hall.

We look forward to welcoming you to Melbourne.

For further information please contact National Conference and Events Manager, Kirsty Grimwade

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www.ibs2016.org