

Conference Introduction

2018 2nd International Conference on Nanomaterials and Biomaterials (ICNB 2018) will be held in Barcelona, Spain during December 10-12, 2018.

The study of all materials requires a multi-tool approach to analysing and characterising the material as well as its interactions and function. It is by using these orthogonal approaches that the best discoveries are made and data turns into knowledge for the benefit of the science. ICNB

2018 will bring together researchers from academia and industry with practitioners in materials characterisation, including instrument manufacturers and developers, to open dialogues about new approaches and technological innovation in the field of Nanomaterials and Biomaterials.



Good News

1. Famous professors as Speakers

Prof. Xiang Zhang, University of Cambridge, UK; **Prof. Jordi Arbiol**, ICREA & Catalan Institute of Nanoscience and Nanotechnology (ICN2), CSIC and BIST; **Prof. Kwang Leong Choy**, University College London, UK; **Prof. Luc Avérous**, University of Strasbourg, France

2. Publication

Option One: **Materials Today: Proceedings (Under Elsevier)** which can be indexed by **Scopus** and Conference Proceedings Citation Index.

Option Two: International Journal of Bioscience, Biochemistry and Bioinformatics (IJBBB, ISSN: 2010-3638) which can be indexed by Chemical Abstracts Services (CAS), Google Scholar, and ProQuest.

3. Academic Visit

There will be a one-day academic visit in Barcelona on December 12.

Submission Methods:

1. Electronic Submission System:

<https://cmt3.research.microsoft.com/ICNB2018>

2. Conference Email Address: icnb@cbees.net

Contact us: Conference Specialist: Ms. Elva Zhang

E-mail: icnb@cbees.net

Contact Tel: +852-3500-0137 (Hong Kong)

Important Dates

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Paper Submission	before September 5, 2018
Notification of Acceptance	on September 25, 2018
Registration	before October 10, 2018
Conference Dates	December 10-11, 2018
Academic Visit	December 12, 2018

Call for Papers

Topics of interest for submission include, but are not limited to: Nano Particles, Nano Electronic devices, Nano Scale Materials, Scope of Nanomaterials, Nanomaterials characterisation and synthesis, Nanozymes, Nanomaterials manufacturing technologies, Nano Structures, Nanomaterials Safety and regulations, Applications of Nanomaterials, Characterization and properties of Nanomaterials, Advanced Nanomaterials, Nanotech products, Nanodevices and Systems, Nanomedical Devices, Nanotechnology applications, Biomedical Nanomaterials, Advanced Biomaterials, Medical and Dental Applications, Tissue Engineering and Regenerative Medicine, Polymer and Metallic Biomaterials, Biomaterials and Nanotechnology, Biomaterials: Synthesis, Characterization, 3D Printing, Biological Engineering, Biomaterials for Therapeutic and Investigative Delivery, Biomaterials for Implants, Biomechanical Research, Materials Chemistry Classical Analytical Chemistry, Structural Chemistry, Material Shaping, Materials Processing Engineering Metallurgy Technology, Polymer Materials, Polymer Processing, Metalworking, Casting. (For more information, please visit <http://www.icnb.org/cfp.html>)