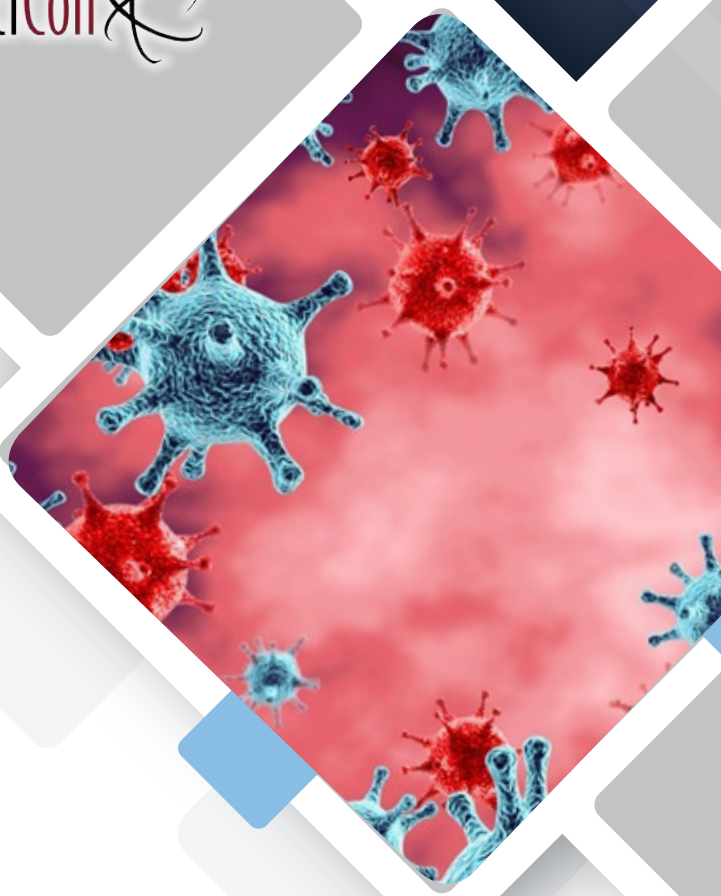
EuroSciCon





Webinar On

Nanotechnology

July 29, 2020

Theme: Empowering success and Contemporary trends in Nanotechnology with Battle Against Covid-19

Email: nano@sciconevents.com
Web: https://nano.euroscicon.com/

Invitation

A Webinar is an online seminar that turns a presentation into a real-time conversation from anywhere in the world. Webinars allow large groups of participants to engage in online discussions or training events and share audio, documents or slides – even when they're not in the same place as the meeting host or in the same room where the event or presentation is taking place.

The chemical industry is one of the largest and most important industries worldwide. Chemistry Conferences team is proud to host the 6th Euroscicon Online Conference on Nano Technology | Webinar |July 29, 2020. This year's theme is Empowering success and Contemporary trends in Nanotechnology with Battle Against Covid-19 . Nanotechnology 2020 will provide an unprecedented opportunity for Chemistry lovers of all stripes and colors to share their research with colleagues, and discuss and debate the latest advances in the field. We invite researchers and scientists in related disciplines to come together and inform each other in an environment conducive to education and interaction. Seasoned scientists, young researchers, mid-career professionals and just starting out are all welcome. With a broad array of

keynote presentations, panel discussions, workshops, and poster sessions, the Nanotechnology webinar is the perfect venue not only to dive into your particular chemical interests but also to expand the scope of your knowledge. 16 Scientific tracks are devoted to subjects such as Carbon Nanotechnology, Nano Photonics, Nano Material Fabrication, Characterization Toolsm, Nanotechnology In Water Treatment, Nano Technology In Tissue Engineering, Nano Optics, Advance Nano Materials, Nano Drug Delivery, Green Nanotechnology, Polymer Nanotechnology, Pharmaceutical Nanotechnology, Nano Technology Robotics, Properties For Nano Materials, Health And Biological Applications, Nano Fluidics, Nano 3D PrintingChemistry, Chemoinformatics

About EuroSciCon

EuroSciCon is the longest running independent life science events company with a predominantly academic client base. Our multiprofessional and multispeciality approach creates a unique experience that cannot be found with a specialist society or commercially EuroSciCon, founded in 2001 is a UK based independent life science Events Company with predominantly business and academic client base. The key strategic objective of EuroSciCon is to communicate science and medical research between academia, clinical practice and the pharmaceutical industry. Most of its events are in Europe and London or live streamed. EuroSciCon expanded its operations to international in association with Meetings International, Singapore. All major meetings of EuroSciCon and Meetings International are accredited with Continued Professional Education (CPD), Continued Education (CE), Continued Medical Education (CME) CreditsParticipant.

Participant Benefits

1. Access to All Sessions Online
2. E-Handbook & E-Conference Kit
3. E-Certificate of Presentation
4. Exclusive Speaker Pages in relation with the conference website for registered speakers and Organizing Committee Members
5. Publication of extended abstract (1000 words) and biography in respective supporting journal
6. Online publication of Abstract and Biography in our website which has 25 Million visitors
7. Online publication of Abstract and Biography in respective conference webpage which has 25,000 online unique subject experts visitors
8. 15% abatement on the registration fees for the next annual conference
9. Nominations for Best Poster Award
10. International Networking and Scientific Association, Collaboration
11. Free publication of video article(1MB)

Why with us?

We at EuroSciCon strive to create transforming experiences, propelling researchers and organizations to interact and come up with actionable ideas thus enhancing the quality of research and development.

Our International Open Access Journals:

We embrace around 700+ Leading-edge Peer Reviewed Open Access Journals and a 21 Day Rapid Review Process with a whopping 50000+ Editorial Board Team, 35000+ Reviewers team and 1000+ Scientific Associations Collaborations Read by over 30 Million Patrons and 100000+ Facebook Likes comprehending the High online presence, our Open Access Journals serve the best blend of content and global exposure.

Our International Scientific Conferences:

With over 3000 Conferences happening across the globe in the streams of Medical, Pharma, Engineering, Science, Technology and Business our events are accredited with CME/CPD. Moreover you get to meet the industry's high priests who come from all over the orb. You learn from the companies defined by their progressive ethos and dynamic strategies and also through the highly interactive sessions and panel discussions.B2B Meetings with enriching interaction help building better businesses, people and world.

Other salient features comprehend:

- Publishing of the accepted abstracts in our inordinately indexed journals
- Each of which will be labelled with a Digital Object Identification Number (DOI) provided by Cross Ref
- Distinct abstract and Speaker page creation, which profusely aid in citing the research and researcher in the top search engines.
- Career Guidance Workshops for students and early career researchers
- Opportunity to publish full Manuscripts in our Open Access Journals

Who'd be attending?

6th Euroscicon Online Conference on Nano Technology Webinar plays host for the Multinational organizations, entrepreneurs across the globe, the researchers and academicians. Prominently Researchers, Material Engineers, Nanotechnologists, Chemical Engineers, Material Science Researchers, Pharmacists, Nano Scientists, Material Chemists, Academic Professors, Pharmaceutical Companies and Markets, Students from Nanotechnology, Chemical and Material Engineering.

Scientific Sessions:

Carbon Nanotechnology

Nano Photonics

Nano Material Fabrication, Characterization Tools

Nanotechnology In Water Treatment

Nano Technology In Tissue Engineering

Nano Optics

Advance Nano Materials

Future Of Nanotechnology

Functional Nanomaterials

Nano Engineering

Nano Chemistry

Nano Composites

Nano Drug Delivery

Green Nanotechnology

Polymer Nanotechnology

Pharmaceutical Nanotechnology

Nano Technology Robotics

Properties For Nano Materials

Health And Biological Applications

Nano Fluidics

Nano 3D Printing

Nano Technology In Energy Systems

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