



EuroSciCon

Webinar On

6th Edition of International Conference and Exhibition on Polymer Chemistry

November 22-23, 2021 | Webinar

Theme: Exploring recent advances in Polymer chemistry, related fields and applications

https://polymerchemistry.euroscicon.com/

Invitation

Euroscicon invites all the participants from all over the world to attend "6th Edition of International Conference and Exhibition on Polymer Chemistry" during November 22-23, 2021 at London, UK. Which includes prompt keynote presentations, oral talks, poster presentations, Workshops and Exhibitions.

Polymer Chemistry 2021 is a global overview the theme: "Exploring recent advances in Polymer chemistry, related fields and applications" is designed for professionals at all levels and career phases of the plastics industry, who want to improve their understanding of what will drive and shape the future of the market.

14 Scientific tracks are devoted to subjects such as Recent Developments In Polymer Synthesis, Polymer Design And Reaction,Polymer Physics And Characterizations,Stereochemistry Of Polymers,Biodegradable Polymers,Biopolymers & Biomaterials, Polymer Engineering,Polymers For Emerging Technologies,Polymerization Catalysis,Applications Of Biopolymers, Bioplastics,Polymer Nanotechnology, Future Market Of Polymers, Polymer Science.



About EuroSciCon

Euroscicon Conference on Polymer Chemistry 2021 Webinar plays host for the Multinational organizations, entrepreneurs across the globe,Eminent Scientists/ Research Professors in the field of polymer chemistry, Junior/Senior research fellows, Students, Directors of polymer research companies, Chemical Engineers, Members of Chemistry associations and exhibitors from Polymer Industry/Plastic Industries and others who stay plunged in learning and practice of the science of Polymer Chemistry.

About EuroSciCon

1. . Recent Developments In Polymer Synthesis
2. . Polymer Design And Reaction
3. . Polymer Physics And Characterizations
4. . Stereochemistry Of Polymers
5. . Biodegradable Polymers
6. . Biopolymers & Biomaterials
7. . Polymer Engineering
8. . Polymers For Emerging Technologies
9. . Polymerization Catalysis
10. . Applications Of BioPolymers
11. . Bioplastics
12. . Polymer Nanotechnology
13. . Future Market Of Polymers
14. . Polymer Science



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?

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Scientific Sessions:

- . Recent Developments In Polymer Synthesis
- . Polymer Design And Reaction
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- . Future Market Of Polymers
- . Polymer Science



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- **polymer sciences**

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