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# **Young Scientist Award 2020**

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After completion of our previous conference, we are getting a huge response from the speakers\attendees and we happily announce that, we are organizing a conference on "3nd World Congress on Biochemistry and Enzymology" was scheduled on December 21-22, 2020 in the most beautifully city of Dubai, UAE. With theme of: 'Exploring the Prominence of Glycobiology and Bioinformatics'

Main highlights of the conference: Biochemistry | Enzymology | Enzyme Kinetic | Lipids | Enzymes | Glycobiology | Clinical enzymology | Industrial enzymology | Genomics | proteins | Plant biochemistry | Drug | Food technology | Glycosylation | Bio technology | DNA | RNA | Macromolecule | Bio-Enzyme | Metalloenzymes | Protein engineering | Photosynthesis | Bio chemical | Nanotechnologies | Biostatistics | Biology | Clinical Biochemistry | Molecular Enzymology and many more...



Our organization is proud to host upcoming "3nd World Congress on Biochemistry and Enzymology" throughout December 21-22, 2020 in Amsterdam, Netherlands. It will gather world class researchers, analysts, educators, molecular biology, enzymologist, young researchers working in the related fields to consider exchange views and their experience before an extensive worldwide social occasion of individuals. This is an exceptional opportunity for the delegates from universities and institutes to engage with the world magnificence scientists biochemistry is the study of chemical and physiochemical processes that occurs in all living organisms.it is closely related to molecular biology, the study of the molecular mechanisms by which genetic information encoded in DNA is able to result in the processes of life. Depending on the exact definition of the terms used, molecular biology can be thought of as a branch of biochemistry to investigate and study molecular biology. We are organizes biochemistry meetings to provide a platform for, Academicians, researchers, scientists, clinical research

organizations, pharmaceutical companies as well as industrial leaders to participate and share their views.

This conference has a strong emphasis on support and inspiration for the next generation of scientists along with early career researchers a young researcher's forum and activities to encourage interaction with peers and experts.



It is specially designed for postgraduate students (MSc, PhD...) designed to provide students with the opportunity to present their work in a friendly, supportive forum and to receive feedback from mentors and peers.

Other important skills: you need to be a good scientist includes scepticism, creativity, problem-solving, self-management, and objectivity.

## **Rules of Eligibility:**

- Entrants must have been completed their PhD\MSc.
- The research described in the entrant's thesis must be in the field of Biochemistry and Enzymology
- The prize will be awarded without reference to sex, race, or nationality.
- The topic must suites to the conference theme
- All presentations must be in English
- Updated Curriculum Vitae
- Submit an abstract as first author
- The candidate should give an undertaking that the paper being submitted has not been published in any journal or presented in the other Conference / Seminar / Symposium or submitted for consideration of any award.

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 Young Scientist can present only one paper in any session

#### Importance:

To recognises the fundamental importance of scientific research in the development of our understanding of the growth of forests and their value to society and our planet.



#### **Benefits:**

- Best Young Scientist Award
- Best Masters/Ph.D./Postdoc
- Learn more about career development & latest research tools and technologies.
- Foundation for collaboration among young researchers\scientists
- To interact and share ideas with all the eminent personalities
- Student fellowships
- Felicitated with Certificate
- Chance to attend other Allied conferences with discounted rates.
- Chance to meet experts in your field of expertise
- Chance to distribute full length papers in our supporting Journals

The <u>Young Research Forum</u> offers for all young researchers and scientists and students for possibility to meet and discuss about their own research topics and methodologies to share and develop their ideas, learn from each other and gain knowledge from eminent speakers.

### **Role of Young Scientist:**

Young scientists will play an important role in today's research and innovations systems. Understanding how young researchers can achieve and contribute to the knowledge landscape, and what obstacles they encounter within the process across the globe.

Participation in the symposium is open to all graduate students who are graduates in field of Polymer Science from certified universities. Applicants must be recent graduated students.

Our Conference series categories seek to acknowledge Scientists, Researcher, Professor, Industrialists, and Students in various scientific fields who are making an outstanding contribution to the world of Science for the better and healthy future.

It would be an exposure to the young and enthusiastic researchers to explore the leading edge research and technology within the interdisciplinary approach. YRF will also give them an opportunity to strengthen their research also as academic network with other experts both in their core and interdisciplinary areas.

The application package must include:

- Updated Curriculum Vitae
- Course completion certificate
- Paper work for presentation

#### Note:

Last date for initial participation December 30-499\$

Last date for initial participation January 30-599\$

For more details about the conference please visit our website: World BioChem 2020

The conference also provides delegates/Listener opportunity to share and explore ideas and views in the area of Polymer Science. And avail group discounts on registration.

We do very much hope that you will be able to accept this invitation and looking forward to meet you in Rome.

With best regards,

Mark David | Program Manager

World BioChem 2020

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