

Young Researchers Awards: Young Scientist Awards & Best Poster Awards at 9th International Conference on Mass Spectrometry and Chromatography

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{[Mass Spectrometry](#)} Conference Committee is glad to announce “9th International Conference on Mass Spectrometry and Chromatography” focussing on the theme: “Utilizing the latest developments in Mass Spectrometry and Chromatography”

[[Mass Spectrometry 2020](#)] developments are maintaining their momentum. Mass Spectrometry Conference program delves into strategic discussions.

[[Mass Spectrometry 2020](#)] Young Scientist Awards:

{[Mass Spectrometry](#)} Conference Committee is intended to honour prestigious award for talented Young researchers, scientists, Young Investigators, Post-Graduate students, Post-doctoral fellows, Trainees, Junior faculty in recognition of their outstanding contribution towards the conference theme. The Young Scientist Awards make every effort in providing a strong professional development opportunity for early career academicians by meeting experts to exchange and share their experiences on all aspects of {[Mass Spectrometry](#)}.

Young Research’s Awards at [[Mass Spectrometry 2020](#)] for the Nomination: Young Researcher Forum - Outstanding Masters/Ph.D./Post Doctorate thesis work Presentation, only 25 presentations acceptable at the [[Mass Spectrometry 2020](#)] young research forum.

Benefits:

- Young Scientist Award recognition certificate and memento to the winners
- Our conferences provide best Platform for your research through oral presentations.
- Learn about career improvement with all the latest technologies by networking.
- Young Scientists will get appropriate and timely information by this Forum.
- Platform for collaboration among young researchers for better development.
- Provide an opportunity for research interaction and established senior investigators across the globe in the field

- Share the ideas with both eminent researchers and mentors.
- It’s a great privilege for young researchers to learn about the research areas for expanding their research knowledge.

Eligibility

- Young Investigators, Post-Graduate students, Post-doctoral fellows, Trainees, Junior faculty with a minimum of 5 years of research experience
- Presentation must be into scientific sessions of the conference.
- Each Young Researcher / Young Scientist can submit only one paper (as first author or co-author).
- Age limit- Under 35yrs

All submissions must be in English.

[[Mass Spectrometry 2020](#)] provides best platform to expand your network, where you can meet scientists, authorities and CROs from around the world. It’s your time to grab the opportunity to join [[Mass Spectrometry 2020](#)] for promoting your research article and to facilitate prestigious award in all categories. In this fame, we look forward for your contribution and astonishing dedication to make our [[Mass Spectrometry 2020](#)] more successful.

Mass Spectrometry 2020 provides an opportunity for all stakeholders working in this field to showcase their achievements. It provides the opportunity not only to principal investigator but also the young researcher and the upcoming researchers specially co-authors who are under the study of the environment changes and updating themselves towards Global issues. Therefore, Mass Spectrometry 2020 expected to attract renowned speakers along with the co-authors, principal investigators, experts and researchers from both academia and health care industry to join together. Mass Spectrometry 2020 this year targets on the co-authors that are recognize at the beginning of each communication as many conference program forgets to provide the identity to them.

Important sessions at Mass Spectrometry 2020 include Mass Spectrometry, Crystallography, Spectroscopy tools in

Nanotechnology, Analytical Chemistry, Mass Spectrometry of Polymers, Mass Spectrometry in Proteome Research, Ionization

Techniques, Mass Spectrometry Imaging, Applications in Mass Spectrometry, Chromatography and High Performance Liquid Chromatography, Mobile Phases in HPLC, Tandem Mass Spectrometry, Clinical Chemistry and Laboratory Techniques, Mass Spectrometry Configurations and Sample preparation techniques, Fundamentals of Mass Spectrometry.

Conference Highlights:

- Application of Mass Spectrometry
- New Approaches in Mass Spectrometry
- Recent Advances in Mass Spectrometry
- Mass Spectrometry Imaging
- Fundamentals of Mass Spectrometry
- Ionization Techniques
- Mass Spectrometry Configurations and Sample preparation Techniques
- Chromatography and High-Performance Liquid Chromatography (HPLC)
- Maintenance, Troubleshooting, Data Analysis and Experimentation in mass spectrometry
- Mass Spectrometry in Proteome Research
- Application Of Chromatography

Advantages and Challenges of venue:

Most of the leads are having issues regarding the Visa, embassy creates complications for issuing visa for Barcelona, Spain.

Their Universities and institutions require approval from the embassy.

There are number of conferences in the same month and at the same venue for the same topics, that results in confusion for attendees while registration.

Subject:

- Mass spectrometry (MS) gives information about the molecular weight of your compound and, when performed in conjunction with a combustion analysis, the relative percentages of carbon, hydrogen, and oxygen present. This is quite useful in determining a molecular formula for the compound you are attempting to identify.

Mass Spectrometry plays a fascinating role with a myriad of different applications in biology, chemistry, and physics and also in clinical biomedicine and even in space technology.

Mass spectrometry (MS) is potentially the most important analytical spectroscopic tool of modern times. Sir J.J. Thomson, a Nobel Laureate, also known for the discovery of electrons built the first rudimentary mass spectrometer in 1913. He stated in the preface of his book named Rays of Positive Electricity and Their Application to Chemical Analyses that "Many problems in Chemistry which could be solved with far greater ease by this than by any other method".

For more information, related to the subject of this Conference, please contact:

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