

Meetings International
WITH US

2nd International conference on

Molecular Biology

November 16-17, 2023 | New York, USA

Theme: Fostering recent inventions & researches in molecular biology

VISIT US

https://www.meetingsint.com/conferences/molecularbiology



Dear Attendees,

Meetings International extends immense pleasure and honor by inviting you to attend **"2nd International conference on Molecular Biology"** scheduled during **November 17-18, 2023, New York, USA**. It will be focusing on the theme "Fostering recent inventions & researches in molecular biology" to enhance and explore knowledge.

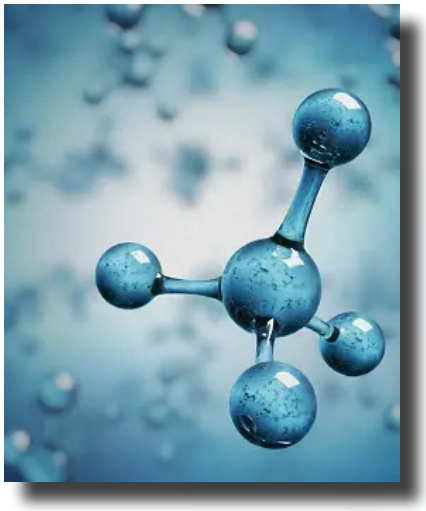
Detailed agenda of Molecular biology 2023 will have keynote presentations, plenary sessions, oral sessions, panel discussion, posters presentations, workshops, symposium and young researchers 'forum.

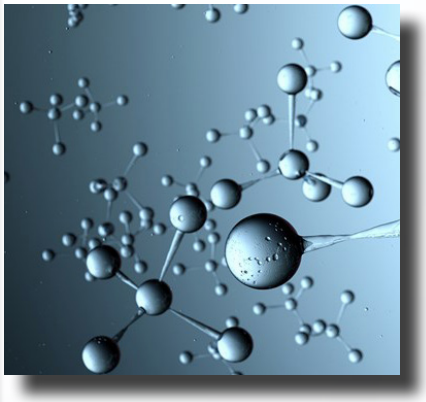
Meetings international conference 2023 emphasizes to accomplish all inclusive welfare inclusion and the sustainable development goals. The principle focal point of Molecular Biology 2023 is the thriving to vary the analysis cycle in Molecular Biology.

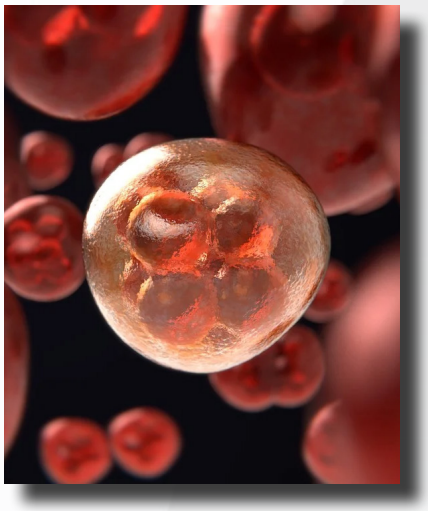
Sincerely,
Operating Committee
Molecular Biology-2023

Scientific Sessions:

- Next Generation DNA sequencing
- Molecular Biology
- Techniques of Molecular Biology
- Cellular and Molecular Biology
- Structural and Molecular Biochemistry
- Enzymology in Molecular Biology
- Proteomics in Biochemistry and Molecular Biology
- Microbiology & Virology
- Genetics & Genomics









To identify the future directions of research

Peer review and high quality publication

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Young Research Forum:

The Young Research Forum at the Molecular Biology Conference during November 17-18, 2023 in New York, USA offers a unique platform for young researchers to showcase innovative ideas and cutting-edge findings in molecular biology. This fosters collaboration, discussions, and knowledge exchange among emerging scientists. The Young Research Forum promises an engaging experience, offering a glimpse into molecular biology's future. Young researchers contribute fresh perspectives and innovative methods that shape the field's progress and societal impact. This forum underscores the next generation's significant strides in unraveling life's molecular mechanisms.

Benefits:

Participating in a Molecular Biology-2023 can greatly benefit young scientists. These events offer opportunities to learn about the latest advancements, connect with experts, and present research. Attending talks, workshops, and poster sessions expands knowledge and exposes attendees to multidisciplinary perspectives. Networking can lead to collaborations and career prospects. Feedback refines research, while showcasing work builds recognition and collaboration potential. Exposure to cutting-edge technologies informs research choices. Inspiration from accomplished scientists fosters motivation, and publication opportunities enhance credibility. Molecular Biology-2023 provides cultural enrichment. Such experiences are pivotal for early-career scientists, offering insights, connections, and growth opportunities.

DAY 01/ November 17, 2023

Time	Session
09:00 - 10:00	Keynote Forum
10:00 - 10:15	Coffee/Tea Break
10:15 - 13:00	Sessions
13:00 - 13:30	Lunch Break
13:30 - 15:30	Sessions
15:30 - 15:45	Coffee/Tea Break
15:45 - 17:30	Sessions

DAY 02/ November 18, 2023

Time	Session
09:00 - 10:00	Keynote Forum
10:00 - 10:15	Coffee/Tea Break
10:15 - 13:00	Sessions
13:00 - 13:30	Lunch Break
13:30 - 15:30	Sessions
15:30 - 15:45	Coffee/Tea Break
15:45 - 17:30	Sessions

VENUE:



New York, USA

New York City, USA, stands ready to host the prestigious Molecular Biology Conference, where global scientific luminaries will convene amidst its iconic skyline and cultural landmarks. Against this dynamic backdrop, attendees will exchange pioneering research, forge collaborations, and redefine our understanding of molecular life. Renowned academic institutions like Columbia, NYU, and Rockefeller University, known for pushing the frontiers of molecular biology, underscore the city's role as a hub of innovation. The conference's central venue ensures accessibility through public transportation and international airports, fostering inclusivity. While science takes center stage, the city's diverse neighborhoods, world-class museums, and culinary scene offer a cultural tapestry to explore. Beyond sessions, networking opportunities abound, encouraging collaborations that transcend borders. With its vibrant spirit of inquiry, New York embraces the conference's vision, promising an unforgettable event that will shape the future of molecular biology.

https://www.meetingsint.com/conferences/molecularbiology



Useful Links

Home Page
https://www.meetingsint.com/conferences/molecularbiology

Registration
https://www.meetingsint.com/conferences/molecularbiology/registration

Abstract Submission
https://www.meetingsint.com/conferences/molecularbiology/abstract-submission

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