



**Structural Biology 2025**

NOV 13-14, 2025 | ROME, ITALY

2<sup>nd</sup> Global Summit on  
**Structural Biology and  
Protein Science**

November 13-14, 2025 | Rome, Italy



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<https://structuralbiology.c2pforum.com>

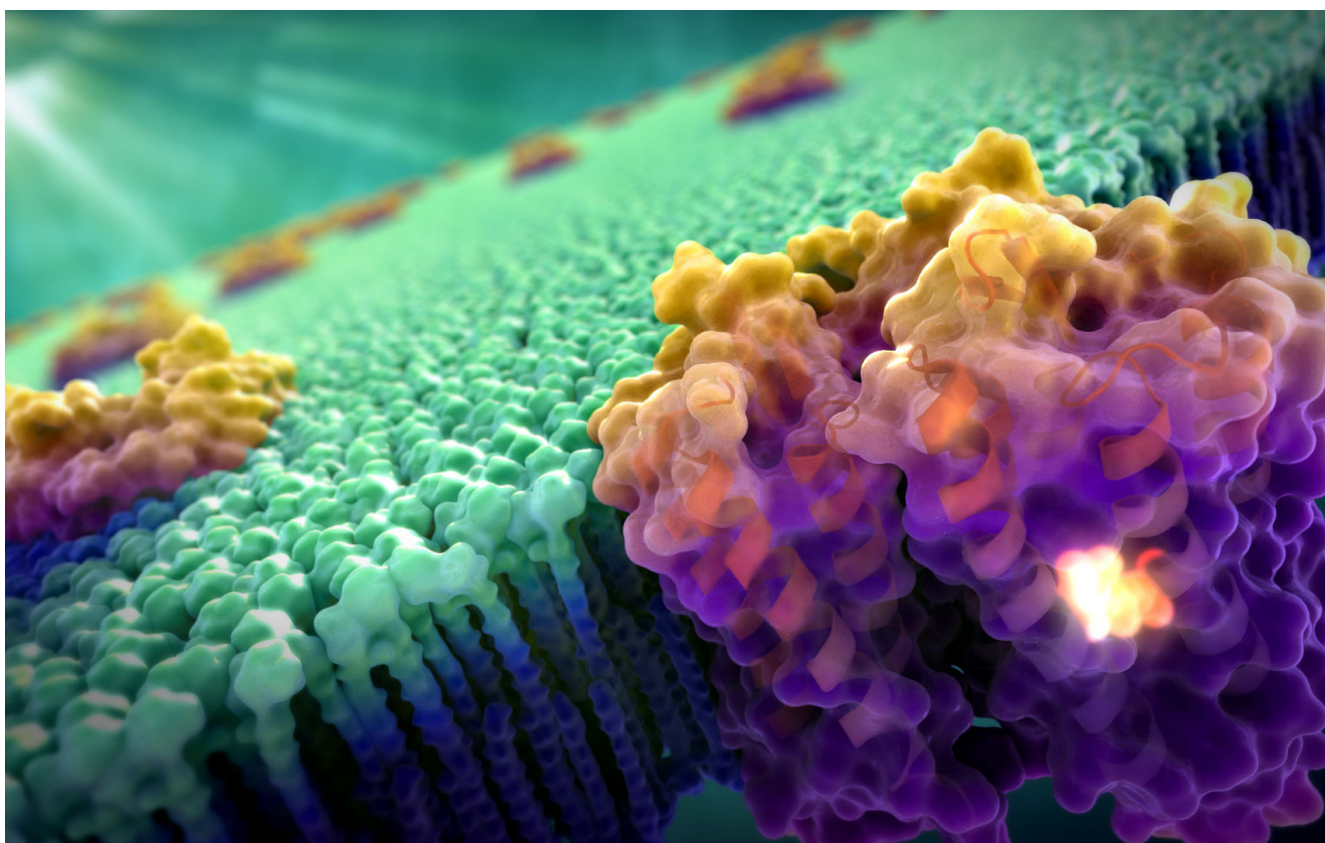


# About Conference:



C2P Forum is excited to present the **2<sup>nd</sup> Global Summit on Structural Biology and Protein Science**, an unparalleled gathering where cutting-edge research and innovation meet to shape the future of drug development.

Join us in **Rome, Italy**, on **November 13-14, 2025**, as we explore how structural biology is unlocking the next generation of therapeutic breakthroughs.



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## Key Highlights:

- ▲ Keynote sessions by structural biology experts
- ▲ Interactive panel discussions
- ▲ Cutting-edge poster presentations
- ▲ Networking with peers and professionals
- ▲ Access to industry exhibits and demonstrations

## Why Attend?

- ▲ Gain insights into latest developments
- ▲ Collaborate with experts across sectors
- ▲ Explore potential partnerships
- ▲ Stay updated on field advancements
- ▲ Build lasting professional connections

## Who Should Attend?

- ▲ Researchers and scientists in structural biology, protein science, and related fields
- ▲ Academicians and educators
- ▲ Industry professionals
- ▲ Postdoctoral fellows, PhD scholars, and students
- ▲ Anyone passionate about advancing knowledge in structural biology



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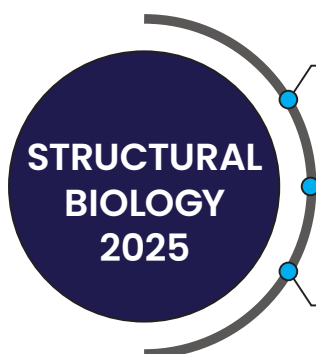
## Sessions

▲	3D Structure Determination
▲	X-ray Crystallography
▲	Nuclear Magnetic Resonance (NMR) Spectroscopy
▲	Cryo-Electron Microscopy (Cryo-EM)
▲	Mass spectrometry in Structural Biology
▲	Hybrid Approaches for Structure Prediction
▲	Protein Structure
▲	Nucleic Acid Structure
▲	Structure-Function Relationships
▲	Enzyme Mechanisms

▲	Structural Bio-informatics and Computational Biology
▲	Protein Engineering
▲	Molecular Modeling and Dynamics
▲	Bio-molecular Simulation
▲	Drug Design and Discovery
▲	Protein Folding and Mis-folding
▲	Macromolecular Complexes and Interactions
▲	Structural Virology
▲	Structural Biology in Cancer Research
▲	Emerging Trends in Structural Biology

## Important Dates

May 15, 2025	April 30, 2025	May 31, 2025	November 13, 2025
Abstract Submission Deadline	Early Bird Registration	Mid-Term Registration	Final/Onsite Registration



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<https://structuralbiology.c2pforum.com/abstract-submission>

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## Registration Benefits:

- Access to the conference for 2 days
- Entry to all conference sessions: oral presentations, poster sessions, exhibitions, workshops/symposiums, exhibitor/sponsor booths, video presentations, and panel discussions
- Access to 2 coffee breaks and lunch on both days of the conference
- E book of Abstract Proceedings book
- Conference Kit
- Soft copy of Participation certificate (if opted)
- Free Wi-Fi in the meeting rooms

## Registration Guidelines

- All participants are required to register for the conference in order to attend the event.
- To register, please visit the official conference website and click on the "Register Now" tab.
- You will be prompted to fill out the registration form, which includes your personal and professional information.
- After submitting the form, you will receive a confirmation email with further instructions on how to proceed with the registration process.
- Participants are required to pay the conference registration fee in order to complete the registration process. The fee can be paid online via credit card or bank transfer.

## REGISTRATION FEE

Category	Academic	Business	Delegate	Student	Virtual
Early Bird Registration	\$ 649	\$ 749	\$ 799	\$ 549	\$ 299
Mid-Term Registration	\$ 749	\$ 849	\$ 899	\$ 649	\$ 399
On Spot Registration	\$ 849	\$ 949	\$ 999	\$ 749	\$ 499



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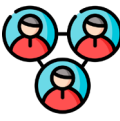




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# About Sponsorship

Structural Biology 2025 provides a wide platform to researchers, companies, industries to collaborate, learn, and engage with the wider audience for the promotion of the products and services. As a part of our collaboration with media partners and widespread reach to the global audience, we ensure that our branding and advertisements generate valuable leads. Our outreach efforts, includes social media, targeted emails, and blogs, support your marketing initiatives and drive sales. Presentations and networking opportunities connect you with a highly qualified scientific community, demonstrating your thought leadership and fostering partnerships before, during, and after the conference. Our audience includes influential leaders, delegates, exhibitors, sponsors, researchers, academicians, key decision-makers, industry representatives, and numerous other networking and collaboration prospects.

## Why STRUCTURAL BIOLOGY 2025?

				
Showcase	Explore	Network	Innovate	Discover

## Types of Sponsorship

As global scientific event organizer we offer custom made sponsorships and exhibition packages designed to effectively promote your products and services to your target audience.

Types of Sponsorship	\$ 7,000	\$ 6,000	\$ 5,000	\$ 4,000
	Platinum	Gold	Silver	Bronze
Complimentary Conference Registrations	4	3	2	1
Exhibition Booths	3	2	1	1
Booth Size	3mt x 3mt	3mt x 3mt	3mt x 3mt	3mt x 3mt
Logo Recognition on Conference Kit	✓	✓	✓	✓
Onsite Signage Recognition	✓	✓	✓	✓
Sponsor Best Oral	4	3	2	1
Discount on next event Sponsorship	20%	15%	10%	5%
Sponsor Best Poster	3	2	1	1
Full page Advertisement	1 Full page	Inside Front cover	Inside back cover	Back cover
Pres Release Promotion	✓	✓	-	-
Chance to Chair a Session	✓	✓	-	-

# About City

Rome, the capital of Italy, is a city steeped in ancient history and cultural richness. Home to iconic landmarks like the Colosseum, Roman Forum, and Pantheon, it offers a window into the heart of the Roman Empire. Visitors can marvel at the stunning Vatican City, with St. Peter's Basilica and the Sistine Chapel adorned by Michelangelo's masterpieces. The Trevi Fountain and Spanish Steps are must-see spots for their beauty and charm. With its vibrant streets, delicious cuisine, and timeless architecture, Rome is a captivating blend of the old and new.



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