

# Structural biology from the nanoscale to cellular mesoscale

In partnership with the Biophysical Society of China

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Extended  
abstract  
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deadline:

July 21, 2023

Early  
registration  
deadline:

September 1,  
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This Cell Symposia will highlight recent breakthroughs in the structure determination of physiological important proteins and macromolecular complexes both from isolated samples and in a cellular context as well as virus structures that were obtained using different techniques including cryo-electron microscopy, cryo-ET, X-ray crystallography, NMR, and computational approaches within the framework of integrative structural biology. We will also discuss the functional insights gained from these structures and methodological advances that enabled these studies.

## Keynote speakers

**Friedrich Förster**, *Netherlands*  
**Shee-Mei Lok**, *Singapore*  
**Zihe Rao**, *China*

**Beili Wu**, *China*  
**Mingjie Zhang**, *China*

## Speakers

**Guoqiang Bi**, *China*  
**Wah Chiu**, *USA*  
**Sai Li**, *China*  
**Xiaochun Li**, *USA*  
**Yanyan Li**, *China*  
**Sascha Martens**, *Austria*

**Stefan Raunser**, *Germany*  
**Haitao Yang**, *China*  
**Giulia Zanetti**, *UK*  
**Peijun Zhang**, *UK*  
**Z. Hong Zhou**, *USA*

## Organizers

**Zihe Rao**, Honorary President Biophysical Society of China  
**Xiangxi Wang**, Institute of Biophysics, CAS  
**Karin Kühnel**, editor-in-chief, *Structure*  
**Jia Cheng**, scientific editor, *Cell*

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