



PROGRAM

Monday, October 19th, 2026 - Morning

Time	Presentation
09:30	Welcoming words
09:45	Baohui Chen – Zhejiang University (Shanghai, China) <i>TBD</i>
10:15	Ricardo Henriques – ITQB, Nova University (Lisboa, Portugal) <i>Towards nanoscale live-cell biology through AI-enhanced super-resolution microscopy</i>
10:45	<i>Coffee break</i>
11:15	Wei Ji – Institute of Biophysics (Beijing, China) <i>Exploring Subcellular Structures with Interferometric and Cryogenic Correlative Microscopy</i>
11:45	Flavie Lavoie-Cardinal – CERVO, Laval university (Québec, Canada) <i>TBD</i>
12:15	Indus Flash talk
12:30	<i>Lunch</i>

Monday, October 19th, 2026 - Afternoon

Time	Presentation
13:45	Short talk (upon abstract submission)
14:00	Bei Liu – Peking University (Beijing, China) <i>Deciphering Cell Signaling: From Single Molecules to Network Dynamics</i>
14:30	Anna Brachet – Bordeaux University, IINS (Bordeaux, France) <i>TBD</i>
15:00	Yongdeng Zhang – Westlake University (Hangzhou, China) <i>Elucidating Nanoscale Architectures and Dynamics with 4Pi Super-Resolution Microscopy</i>
15:30	Indus Flash talk
15:45	<i>Coffee break</i>
16:15	Short talk (upon abstract submission)
16:30	Short talk (upon abstract submission)
16:45	Short talk (upon abstract submission)
17:00	Francisco Balzarotti – Research Institute of Molecular Pathology (Vienna, Austria) <i>TBD</i>
17:30	Xiaoshuai Huang – School of Medicine, Peking University (Beijing, China) <i>TBD</i>
18:00	<i>Coffee break</i>
18:15	Liangyi Chen – Peking University <i>Cross-Scale Super-Resolution Imaging Reveals Mechanisms of Disease Pathogenesis</i>

Tuesday, October 20th, 2026 - Morning

Time	Presentation
09:00	Francesca Pennachietti – KTH Royal Institute of Technology (Stockholm, Sweden) <i>Photoswitchable fluorescent proteins for live cell nanoscopy</i>
09:30	Pingyong Xu – Institute of Biophysics, CAS (Beijing, China) <i>Making Super-Resolution Accessible: From Fluorescent Proteins to Standard Microscopes</i>
10:00	Short talk (upon abstract submission)
10:15	Indus Flash talk
10:30	<i>Coffee break</i>
11:00	Short talk (upon abstract submission)
11:15	Short talk (upon abstract submission)
11:30	Alara Kiris – EPFL (Lausanne, Switzerland) <i>TBD</i>
12:00	Zhixing Chen – Peking University (Beijing, China) <i>Gentle and robust dyes for dynamic super-resolution imaging</i>
12:30	Lunch & Poster session

Tuesday, October 20th, 2026 - Afternoon

Time	Presentation
14:30	Christophe Leterrier – Aix-Marseille University, NeuroCyto Lab (Marseille, France) <i>The axonal cytoskeleton down to the nanoscale</i>
15:00	Wulan Deng – Peking University (Beijing, China) <i>TBD</i>
15:30	Indus Flash talk
15:45	Coffee break
16:15	Short talk (upon abstract submission)
16:30	Short talk (upon abstract submission)
16:45	Short talk (upon abstract submission)
17:00	Reiner Heintzmann – Leibniz Institute of Photonic Technology (Jena, Germany) <i>TBD</i>
17:30	Fan Xu – Beijing Institute of Technology (Beijing, China) <i>In situ point spread function modeling for 3D single-molecule localization microscopy</i>
18:00	Break
18:15	Sandrine Leveque-Fort – Paris Saclay university, ISMO (Orsay, France) <i>TBD</i>

**Wednesday, October 21st, 2026 - Morning**

Time	Presentation
09:00	Markus Sauer – Department of Internal Medicine, University of Würzburg (Würzburg, Germany) <i>Unlocking cellular ultrastructure with super-resolution expansion microscopy</i>
09:30	Yujie Sun – Peking University, NBIC (Beijing, China) <i>TBD</i>
10:00	Short talk (upon abstract submission)
10:15	Indus Flash talk
10:30	<i>Coffee break</i>
11:00	Short talk (upon abstract submission)
11:15	Short talk (upon abstract submission)
11:30	Lydia Danglot – Institute of Psychiatry and Neuroscience of Paris (Paris, France) <i>TBD</i>
12:00	Yiming Li – Southern University of Science and Technology (Shenzhen, China) <i>3D single molecule localization microscopy with extended depth and field of view</i>
12:30	Lunch & Poster session

**Wednesday, October 21st, 2026 - Afternoon**

Time	Presentation
14:30	Daniel Choquet – Bordeaux University, IINS (Bordeaux, France) <i>Nanoscale physiology of synapses</i>
15:00	Eva-Maria Schentarra – Max-Planck Institute (Munich, Germany) <i>Multiplexed DNA-PAINT for investigating the synaptic architecture</i>
15:30	Indus Flash talk
15:45	Coffee break
16:15	Short talk (upon abstract submission)
16:30	Guiseppe Vicidomini – Italian Institute of Technology (Genoa, Italy) <i>Photon-Resolved Laser-Scanning Microscopy for Information-Rich Bioimaging</i>
17:00	Anne-Sophie Hafner – Bordeaux University, IINS (Bordeaux, France) <i>TBD</i>
17:30	Laurent Cognet – Bordeaux University, LP2N (Bordeaux, France) <i>Unveiling Brain Extracellular Nanoscale Diffusion with SWIR Single-Particle Tracking</i>