

# Cryo-Electron Microscopy for Cancer Research

Monday, October 15, 2018  
James Cancer Hospital  
Conference Center

## AGENDA

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12:30 p.m.	<b>Registration</b>	James Conference Center Lobby
1:00 p.m.	<b>Intro to CEMAS</b> <b>David W. McComb</b> Professor and Ohio Research Scholar Director, Center for Electron Microscopy and Analysis Materials Science and Engineering The Ohio State University	Wasserstrom Conference Room
1:35 p.m.	<b>Intro to Cryo-Em</b> <b>Jeffrey Lengyel</b> Principal Scientist, Life Sciences Thermo Fisher Scientific	Wasserstrom Conference Room
2:25 p.m.	<b>Exploring Molecular Landscapes inside Cells with in Situ Cryo-Electron Tomography</b> <b>Ben Engel, PhD</b> MPI of Biochemistry Department of Molecular Structural Biology Max Planck Institute of Biochemistry	Wasserstrom Conference Room
3:05 p.m.	<b>Break</b>	James Conference Center Lobby
3:25 p.m.	<b>Cryo-EM Reveals How the Eukaryotic Replication Fork is Established</b> <b>Huilin Li, PhD</b> Professor Van Andel Research Institute Cryo-EM Structural Biology Laboratory	Wasserstrom Conference Room
4:10 p.m.	<b>Cryo-EM and Drug Discovery</b> <b>Sriram Subramaniam, PhD</b>	Wasserstrom Conference Room

The James



THE OHIO STATE UNIVERSITY  
COMPREHENSIVE CANCER CENTER





<b>4:55 p.m.</b>	<b>Making Cryo-EM Happen at OSU</b> <b>David W. McComb, PhD</b>	Wasserstrom Conference Room
<b>5:30 p.m.</b>	<b>Break</b>	James Conference Center Lobby
<b>5:45 p.m.</b>	<b>Panel Discussion</b>	Wasserstrom Conference Room
<b>6:15 p.m.</b>	<b>Adjourn</b>	Ross Heart Hospital Auditorium

## The James

