

CRYO-EM
LAB

THE HORMEL INSTITUTE
UNIVERSITY OF MINNESOTA

Technology Furthering Discovery

University of Minnesota
Mayo Clinic
The Hormel Institute

Structural Biology Symposium

October 17th
The Hormel Institute

Capturing the Sequential Steps of Dynamin-mediated Fission by Cryo-EM

Jenny Hinshaw

NIDDK, Bethesda, MD

Molecular Choreography Of An Antibiotic Assembly Line

Georgios Skiniotis

University of Michigan, Ann Arbor, MI

Sub-3 Å Cryo-EM 3-D Reconstructions: From Sample Preparation to Image Processing

Wen Jiang

Purdue University, West Lafayette, IN

Breakfast and lunch will be provided for all registered attendees
(max 255)

Register and submit an abstract before September 1st at: <http://www.hi.umn.edu/>

This event is sponsored by:



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Image: Merk et al, 2016, Cell 165(7) Breaking Cryo-EM Resolution Barriers to Facilitate Drug Discovery