

Life in focus: Accelerating structure

Accessible structural biology for all

Cryo-EM reconstruction of rabbit muscle aldolase at 2.8 Å resolution from data taken at 100 keV on a Thermo Scientific™ Falcon C Direct Electron Detector. As seen in Karia et al., Structure, 2025. EMD: 51512.

CryoTEM Workshop | 12- 17 h | 28 October | Biology Seminar room DE._1.113 University of Regensburg

Join us for an interactive afternoon to deep-dive into the Glacios 3 cryoTEM, including a live demo and discussion of applications.

Agenda

12:00: Lunch

13:00: Welcome and Introduction to Cryo-EM & Glacios 3- Dr. Dhirendra Singh

13:45: **Live from Thermo Scientific™ NanoPort™ facility: Remote demo on Glacios™ 3 cryo-TEM** -Dr. Michael Adams

15:00: Break

15:30: Maximizing Glacios throughput at the cryo-EM Platform Helmholtz Munich- Dr. Stefan Bohn, Helmholtz-Zentrum München

16:00: Cryo-EM in Focus: 5-Minute Project Spotlight

16:30: Interactive Session and Wrap-Up



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 Learn more at thermofisher.com/Glacios