

LEAPS Meets Life Sciences Conference

Monday, May 15, 2023

Computational Biology: Block 1 (11:15 AM - 12:00 PM)

time	[id] title	presenter
11:15 AM	[262] Keynote 1: Serial diffraction of macromolecular systems	CHAPMAN, Henry

Computational Biology: Poster talk (12:15 PM - 12:30 PM)

time	[id] title	presenter
12:15 PM	[190] Gatekeepers of Prolyl-4-Hydroxylase 2 and mechanistic studies	FIORINI, Giorgia

Computational Biology: Block 2 (4:00 PM - 5:30 PM)

time	[id] title	presenter
4:00 PM	[265] Tutorial 2: The impact of artificial intelligence (AI) and computer simulations on biomolecular research	SELENT, Jana
5:00 PM	[269] Piz Daint on Alps: a modern day view of extreme computing and data in science	SCHULTHESS, Thomas

Computational Biology: Block 3 (6:45 PM - 7:15 PM)

time	[id] title	presenter
6:45 PM	[232] Toward three-dimensional structure using X-ray free-electron laser	Prof. TAMA, Florence