

PROGRAMME

Ouverture et bienvenue	
Accueil et inscription	8h00 – 8h30
Mot de bienvenue	8h30 – 8h35
Première séance : Président de séance TBD	
Matt Shoulders , MIT, Cambridge, MA, USA <i>Surviving Extreme Mutation Rates to Enable Rapid Adaptation: How Viruses Solve the Protein Folding Problem</i>	8h35 – 9h25
Michelle Arkin , UCSF, San Francisco, CA, USA <i>Hacking Protein-Protein Interaction Network</i>	9h25 – 10h15
Pause-café, Hall	10h15 – 10h35
Samaneh Dastpeyman , Concordia University, QC, Canada <i>Visualizing the Heme Loading of a Protein in Live Cells Using Green Fluorescent Protein</i>	10h35 – 10h55
Benjamin Martial , Université Laval, QC, Canada <i>Vibrational Circular Dichroism Reveals Supramolecular Chirality Inversion of α-Synuclein Peptide Assemblies upon Interactions with Anionic Membranes</i>	10h55 – 11h15
Kevin Plaxco , UC Santa Barbara, CA, USA <i>Stealing Nature's Tricks to Build Better Biosensors</i>	11h15 – 12h05
Diner, libre avec boîtes à lunch	
Les affiches peuvent être visitées sur l'heure du diner	
Deuxième séance : Président de séance TBD	
Vicki Wysocki , Ohio State University, Columbus, OH, USA <i>Native MS: A Structural Biology Tool</i>	13h15 – 14h05
Adam Damry , Université d'Ottawa, ON, Canada <i>Brighter Red Fluorescent Proteins Display Reduced Structural Dynamics</i>	14h05 – 14h25
Marie-Laurence Lemay , Université Laval, QC, Canada <i>A Phage Protein Impedes Bacterial Resistance to Phage Infection</i>	14h25 – 14h45
Pause-café, Hall	14h45 – 15h10
Petra Fromme , Arizona State University, Tempe, AZ, USA <i>Towards Molecular Movies of Biomolecules with X-ray Free Electron Lasers</i>	15h10 – 16h00
Séance de présentation d'affiches	
Séance de présentation d'affiches	16h00 – 18h00
Remise des prix pour les meilleures affiches	18h00

PROGRAM

Opening and Registration	
Registration	8:00 – 8:30
Welcoming Remarks	8:30 – 8:35
Plenary 1 : Chair TBD	
Matt Shoulders , MIT, Cambridge, MA, USA <i>Surviving Extreme Mutation Rates to Enable Rapid Adaptation: How Viruses Solve the Protein Folding Problem</i>	8:35 – 9:25
Michelle Arkin , UCSF, San Francisco, CA, USA <i>Hacking Protein-Protein Interaction Network</i>	9:25 – 10:15
Coffee break, Hall	10:15 – 10:35
Samaneh Dastpeyman , Concordia University, QC, Canada <i>Visualizing the Heme Loading of a Protein in Live Cells Using Green Fluorescent Protein</i>	10:35 – 10:55
Benjamin Martial , Université Laval, QC, Canada <i>Vibrational Circular Dichroism Reveals Supramolecular Chirality Inversion of α-Synuclein Peptide Assemblies upon Interactions with Anionic Membranes</i>	10:55 – 11:15
Kevin Plaxco , UC Santa Barbara, CA, USA <i>Stealing Nature's Tricks to Build Better Biosensors</i>	11:15 – 12:05
Lunch, lunch boxes	
12:05 – 1:15	
Posters can be viewed during lunch time	
Plenary 2 : Chair TBD	
Vicki Wysocki , Ohio State University, Columbus, OH, USA <i>Native MS: A Structural Biology Tool</i>	1:15 – 2:05
Adam Damry , Université d'Ottawa, ON, Canada <i>Brighter Red Fluorescent Proteins Display Reduced Structural Dynamics</i>	2:05 – 2:25
Marie-Laurence Lemay , Université Laval, QC, Canada <i>A Phage Protein Impedes Bacterial Resistance to Phage Infection</i>	2:25 – 2:45
Coffee break, Hall	2:45 – 3:10
Petra Fromme , Arizona State University, Tempe, AZ, USA <i>Towards Molecular Movies of Biomolecules with X-ray Free Electron Lasers</i>	3:10 – 4:00
Poster Session	
Poster Session, Hall	4:00 – 6:00
Best Poster Awards Presentation	6:00