



Structural Biology in Strasbourg, a tribute to Dino Moras

June, 12th 2019
Auditorium IGBMC


Program

9:00-12:30 Morning session

09:00-09:30 – Introduction – Moderator: Patrick Schultz

Bertrand Séraphin	IGBMC Welcome
Catherine Florentz	University of Strasbourg Welcome
Jean-Louis Mandel	Introduction

09:30-12:30 - Conferences - Moderator: Eric Westhof

09:30-09:45	<i>In memoriam</i> Michael G. Rossmann	
09:45-10:15	A journey with Dino	Jean-Marie Lehn
10:15-10:30	The versatile GU pair	Eric Westhof
10:30-11:15	Coffee break - supported by  NovAliX	
11:15-11:45	The molecular dance of life; realizing the vision	David Stuart
11:45-12:15	Biophysical Studies of an RNA Virus particle and its Maturation: Insights into an Elegantly Programmed Nano-machine	Jack Johnson
12:30-14:00	Lunch Buffet	

14:00-17:30 Afternoon session

14:00-16:45 - Conferences - Moderator: Jean Marc Egly

14:00-14:15	TFIIH, côté structure !	Jean Marc Egly
14:15-14:35	Structural Basis for Strict Selection of the Cognate tRNAs and Amino Acids by Aminoacyl-tRNA Synthetases	Shigeyuki Yokoyama
14:35-14:55	Fascinated by the translation mechanism of genes	Akio Takenaka
14:55-15:10	Neutrons and the Synthetase-tRNA dance	Giuseppe Zaccai
15:10-15:25	The enigmatic ribosome stalk	Anders Liljas
15:25-16:00	<i>Coffee break</i>	
16:00-16:20	Towards integrated structural biology of transcription and translation complexes	Bruno Klaholz
16:20-16:40	Ribosome crystallography	Marat Yusupov

16:45-17:30 - Conclusions

Pierre Chambon

Dino Moras

17:30 *Cocktail reception*

