



Program 9th FRISBI Users Meeting

Friday October 9th, 2026 – i2BC, CNRS campus Gif-sur-Yvette

08.30 - 09.00	Registration	
09.00 - 09.30	Welcome / Introduction	
09.00 - 09.20	FRISBI presentation & Working Groups News	
	General Discussion (moderators CE/CU members)	
09.30 - 10.30	Scientific seminar session 1	
09.30 - 10.25	Keynote speaker: From Structural Biology to Integrated Structural Biology - Opportunities and examples from Instruct-ERIC	SCHWALBE Harald <i>Instruct-ERIC Director</i> AUDERGON Pauline <i>HUB Instruct</i>
10.30 - 11.00	Poster session / Pause Café	
11.00 - 12.00	Scientific seminar session 2	
11.00 - 11.25	CryoEM of a viral replication complex	JONES Rhian <i>AFMB Marseille (FR)</i>
11.30 - 11.55	High-Resolution Electron Diffraction of Hydrated Protein Crystals at Room Temperature	GOMEZ PEREZ Alejandro <i>Nanomegas, Brussels (BE)</i>
12.00 - 13.30	Lunch	
13.30 - 14.00	Poster session / Pause Café	FRISBI CU-meeting
14.00 - 14.30	FRISBI “Plateformes Associées” Presentation	ENGLAND Patrick/HAOUZ Ahmed. <i>Institute Pasteur</i>
14.30 - 16.00	Scientific seminar session 3	
14.30 - 14.55	From structure to signaling: a multi approach study of a GPCR essential for cochlear development	WOLFF Nicolas/MARTY Clarice <i>Institute Pasteur, Paris (FR)</i>
15.00 - 15.25	Proline isomerisation shapes conformational heterogeneity in the androgen receptor N-terminal	DEVILLE Célia <i>IGBMC, Illkirch (FR)</i>
15.30 - 15.55	Hydrogen–Deuterium Exchange Mass Spectrometry (HDX-MS): Principles and Applications in Structural Biology	BRIER Sébastien <i>Institute Pasteur, Paris (FR)</i>
16.00-16.30	Conclusion	