

08h30-09h00	Welcome
09h00-09h30	Introduction
<u>Session I</u>	
09h30-09h50	Clarisse Fourel (IBPC, ICSN), Unraveling the intimate coupling between lipid and scaffold protein dynamics in nanodiscs by high pressure NMR.
09h50-10h10	Armelle Gesnik (I2BC), Structural study of gene rearrangement mechanisms driven by transposases in collaboration with the c-nhej pathway in paramecium tetraurelia
10h10-10h30	James Provan (I2BC), The first structural observations of an XerCD-DNA recombinase complex
10h30-11h00	Coffee break and posters
11h00-12h00	Magali Noiray (Plateform PIM, I2BC), Julie Menetrey (Frisbi), Stéphane Bressanelli (CryoEM Soleil/I2BC)
12h00-14h00	Lunch and Posters
14h00-15h00	Invited Speaker: Clément Charenton (IGBMC) – Title to be Announced
<u>Session II</u>	
15h00-15h20	Marie-Hélène Le Du , (I2BC) BioStIn-E : un site d'autoformation à la biologie structurale intégrative
15h20-15h40	Thibault Tubiana (I2BC), Deciphering viral protein-protein interactions using AlphaFold.
15h40-16h00	Damila Mihovilcevic (I2BC), Incorporation of lanthanides in the sensor/transducer MecR1 protein of Staphylococcus aureus to monitor conformational changes
16h00-16h30	Coffee break and posters
16h30-17h30	Overall discussion with BSI community