

PROGRAMME

SCF Nord Est 2026

Vendredi 16 janvier

8H30 – 9H20	PL4 - Porphyrins at work: from molecular recognition to light-activated therapy <i>Valérie Heitz</i>	
9H20-9H50	Pause-café (Hall)	
	Session 1 (Salle 1)	Session 2 (Salle 2)
9H50-10H20	IL5 - Some examples of carbohydrate-templated chemical tools for biological purposes <i>Jean-Bernard Behr</i>	IL6 - Complex mixtures analysis by ViscY NMR experiments: at the limit of NOE <i>Pedro Lameiras</i>
10H20-10H35	OC19 - SIRT6–Nucleosome Interactions: C-Terminal Domain Binding Modes That Modulate DNA Unwrapping <i>Yuya Qiu</i>	IL7 - Exploring archaeological organic substances: molecular, isotopic and radiocarbon-dating approaches <i>Pierre Adam</i>
10H35-10H50	OC20 - Synthesis and Functionalization of Cyanine-7 Dyes for Theranostic Applications <i>Khaoula Cherkani El Hassani</i>	
10H50-11H05	OC21 - Near infrared photodynamic therapy for pancreatic cancer: design of porphyrin-based photosensitizers <i>Emmanuel Valzer</i>	OC22 - Discrimination of racemic and enantiopure phenylalanine crystals by low frequency polarized Raman spectroscopy <i>Yechi Romiald Yavo</i>
11H10-12H00	PL5 - From the search for structural chemodiversity to applications in medicinal chemistry <i>Stéphane Gérard</i>	
	Clôture congrès SCF Nord Est 2026	