

PROGRAMME

SCF Nord Est 2026

Mercredi 14 janvier

13H45 - 14H45	Accueil et enregistrement (Hall)
14H45 - 15H00	Ouverture SCF Nord Est 2026 (Amphithéâtre)
15H00 - 15h50	PL1 - Hydrometallurgical recovery of tin and copper from mobile phone printed circuit boards (THYMO project) <i>Éric Meux</i>
15H50-16H30	Pause-café (Hall)
16H30 - 17h00	Prix thèse SCF Alsace - <i>Valentyn Pozhydaiev</i>
	A Povarov-type reaction to access tetrahydroquinolines from N-benzylhydroxyl amines and alkenes in HFIP
17H00 - 17h30	Prix thèse SCF Bourgogne Franche Comté - <i>Leya Liu</i>
	Towards LSPR-based detection of lipopolysaccharides using gold nanorods
17H30 - 18h00	Prix thèse SCF Champagne Ardenne - <i>Rémi Pereira</i>
	Cascade reaction, enantioselective organocatalysis, gold(I) catalysis, Friedel, Crafts reaction, Intramolecular Diels, Alder reaction
18H00 - 18h30	Prix thèse SCF Lorraine - <i>Lyns Verel Che Dji</i>
	Low-field NMR relaxometry methods for studying and designing superparamagnetic iron oxide contrast agents
18H30 - 19h00	Femmes & Sciences
19H30	Cocktail (Hall)