

ORGANIZATION CHART OF UMR 7140 – CHEMISTRY OF COMPLEX MATTER

Directors board

Prof. Petra HELIWIG
Dr. Pierre MOBIAN
Prof. Alexandre VARNEK
Prof. Sylvie FERLAY-CHARITAT
Dr. Emmanuelle LEIZE-WAGNER
Prof. Jean-Marc PLANEIX
Dr. Alain CHAUMONT
Dr. Yannick GEIGER

Unit board

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Dr. Zahia BOUBEGTITEN
Dr. Olga KLIMCHUK
Audrey FLUCK
Farah ASGARKHANOV
David-Jérôme PHAM
Mohamed Raaif MOHAMED SIDDEEQUE

Legend

AP : Assistant de Prévention; SST: Sauveteur Secouriste du Travail; CoFo : Correspondant Formation; RSL: Référent Sécurité Laser; Cnano: Correspondant Nanomatériaux; Ccom: Correspondant Communication; CSSI: Correspondant Sécurité des Systèmes d'Information; CoRI-R: Correspondant Relations Internationales Recherche; CImmo: Correspondant Immobilier; CorEGAL : Correspondant Egalité; PCR : Personne Compétente en Radioprotection; CDDRS: Correspondant Développement Durable et Responsabilité Sociétale ; CDR : Correspondant Données de la Recherche ; CoEu : Correspondant Europe.

*Mutualisée avec le SFAM et le TM.

June 3, 2025 version

Director

Prof. Petra HELIWIG

Deputy director

Dr. Pierre MOBIAN

Administrative and financial management

Vincent JENNY, *CImmo*
current recruitment

Research teams

Axis 1 : Molecular and Supramolecular Chemistry

Synthesis and Functions of Molecular Architectures

Prof. Sylvie FERLAY-CHARITAT, *CDDRS*
Dr. Stéphane BAUDRON, *CoRI-R*
Prof. Véronique BULACH
Dr. Laurent BARLOY, *PCR*
Dr. Abdellaziz JOUAITI, *AP*
Dr. Clarisse HUGUENARD
Dr. Pierre MOBIAN
Dr. Sonia ADROUCHE
Audrey FLUCK*, *AP, CoFo, SST*
Michael TEIXEIRA
David-Jérôme PHAM
Pauline ANDRE

Systems Chemistry

Dr. Yannick GEIGER
Dr. Guillermo MONREAL SANTIAGO, *CDR*
Dr. Svetlana SAMOKHVALOVA
Shana Shirin VALAPRA
Lunan YAN
Malak JABER

Molecular Tectonics

Prof. Jean-Marc PLANEIX
Prof. Emérite Mir Wais HOSSEINI
Audrey FLUCK*, *AP, CoFo, SST*

Axis 2 : Physical and Analytical Chemistry

Bioelectrochemistry and Spectroscopy

Prof. Petra HELIWIG, *CoEu*
Dr. Frédéric MELIN
Dr. Youssef EL KHOURY
Dr. Nicolas JAVAHIRALY
Dr. Zahia BOUBEGTITEN, *SST, RSL, CNano*
Vanessa SOMMER
Ariadna MURILLO BELLO
Sylvain ANDRAUD
Mohamed Raaif MOHAMED SIDDEEQUE
Krongkarn SIRINUKUNWATTANA

Mass Spectrometry of Interactions and Systems

Dr. Emmanuelle LEIZE-WAGNER
Dr. Armelle CHARRIE, *Ccom*
Dr. Noëlle POTIER-HOLLER
Prof. Yannis FRANCOIS
Nathalie ZORN, *SST*
Lola ALEZ-MARTIN
Emilie HIRSCHLER

Axis 3 : Chemoinformatics, Modelling and Simulations

Chemoinformatics

Prof. Alexandre VARNEK
Dr. Dragos HORVATH
Dr. Gilles MARCOU
Dr. Fanny BONACHERA, *CSSI*
Dr. Olga KLIMCHUK
Dr. Michael VOLKOV
Dr. Alexey ORLOV
Dr. Kyrylo KLIMENKO
Dr. Louis PLYER
Pierre LLOMPART
Farah ASGARKHANOVA
Aykhan ISRAFILLI
Matthew Thomas BALL
Vasilii FASTOVSKII

Modelling and Molecular Simulations

Dr. Alain CHAUMONT
Prof. Rachel SCHURHAMMER
Dr. Etienne ENGLER
Dr. Christophe GOURLAOUEN
Simon CHAPUIS
Tetiana DOROSH
Swaroop Venkata Sai KUNAPULI
Eliott JUNG