



# 26ème Congrès Général de la SFP

## mercredi 5 juillet 2023

### Mini-colloques: MC14 Sources de photons sur accélérateurs pour l'étude des biomolécules en phase gazeuse: 1 - Salle

Cécile DeWitt-Morette (08:30 - 10:30)

-Présidents de session: Debora Scuderi

time	[id] title	presenter
08:30	[212] Photoemission and state-selected fragmentation of "aromatic cyclo-dipeptides" in the gas-phase	CARLINI, Laura
09:00	[105] Identification of gas phase DNA bases specific isomers via high accuracy single photon ionization and ab initio computations	HOCHLAF, Majdi
09:30	[31] XUV and X-ray spectroscopy of phthalocyanines in the gas-phase	GOLDSZTEJN, Gildas
09:50	[219] Toward Elucidating Solvation Effects in Photoelectron Circular Dichroism	STEMER, Dominik
10:10	[413] Condensation Effects on Electron Chiral Asymmetries in the Photoionization of Serine	GARCIA-MACIAS, Gustavo

### Mini-colloques: MC14 Sources de photons sur accélérateurs pour l'étude des biomolécules en phase gazeuse: 2 - Salle

Cécile DeWitt-Morette (14:00 - 16:00)

-Présidents de session: Debora Scuderi

time	[id] title	presenter
14:00	[412] Molecular structure identification in mass spectrometry by Free-Electron Laser-based IR ion spectroscopy	OOMENS, Jos
14:30	[300] Activation and spectroscopy of mass and charge selected ions	GIULIANI, Alexandre
15:00	[249] Mapping the electronic transitions of protonation sites in peptides using soft X-ray radiation	LEROUX, Juliette
15:20	[274] New opportunities for THz-XUV pump-probe experiments after upgrading the FEL at Hamburg (FLASH)	ZAPOLNOVA, Ekaterina
15:40	[225] Host-guest complexes between beta-cyclodextrins and small drugs for SERS detection in drinking water	NIEUWJAER, Nicolas