

Oral session (Invited talks)

	21-May		Title
09:00-09:30	Shinobu Fujihara	Keio University, Japan	CHEMICAL PROCESSING FOR INORGANIC FLUORIDE AND OXYFLUORIDE MATERIALS HAVING OPTICAL FUNCTIONS
09:30-10:00	Tomaž Skapin	Jožef Stefan Institute, Slovenia	RECENT DEVELOPMENTS IN THE PREPARATION OF HIGH SURFACE AREA METAL FLUORIDES
10:00-10:30	John M. Winfield	University of Glasgow, UK	INVESTIGATING ACIDITY OF METAL FLUORIDE SURFACES BY SPECTROSCOPIC AND CHEMICAL METHODS
10:30-11:00	Vernique Gouverneur	University of Oxford, UK	Fluorous Technology Applied to Fluorinated Targets
11:00-11:30	Giuseppe Resnati	Politecnico di Milano, Italy	DYNAMIC RESOLUTION OF DIODOPERFLUOROALKANES MIXTURES BY HALOGEN BONDED NON-POROUS SOLIDS
11:30-12:00	Norio Shibata	Nagoya Institute of Technology, Japan	TRIFLUOROETHOXY-COATED PHTHALOCYANINES: GENUINE EXAMPLES OF NONAGGREGATION
13:30-14:00	Bruno Ameduri	University of Montpellier, France	Original Fluorinated Surfactants Potentially Non-bioaccumulable
14:00-14:30	Dennis W. Smith	Clemson University, USA	Unique Fluoropolymers from Aromatic Trifluorovinyl Ethers
14:30-15:00	Masamichi Morita	Daikin Industries, Ltd, Japan	Lyophobic and Development Properties of Fluorine Lyophobic Resist
15:30-16:00	Thierry Brigaud	University of Cergy-Pontoise, France	CF ₃ -OXAZOLIDINES (FOX) AS CHIRAL AUXILIARIES
16:00-16:30	Alan K. Brisdon	University of Manchester, UK	Fluoro-alkynyl, -alkenyl and alkyl phosphines
16:30-17:00	Jin-bo Hu	Shanghai Institute of Organic Chemistry, China	Nucleophilic, radical, and electrophilic (phenylsulfonyl)difluoromethylations

	22-May		
09:00-09:30	Alain Demourgues	ICMCB, University of Bordeaux I, France	About the nature of several chemical bondings involving fluorine in oxyfluorides
09:30-10:00	Robert G. Syvret	F2 Chem Tech, USA	Application of Inorganic Fluorine Chemistry to the Preparation of Novel Molecules Containing -SF ₅ and -OSF ₅ Functional Groups
10:00-10:30	Melita Tramšek	Jožef Stefan Institute, Slovenia	NOVEL XENON(II) SALTS AND COORDINATION COMPOUNDS WITH POLY(HYDROGEN FLUORIDE) ANIONS
10:30-11:00	Santos Fustero	University of Valencia, Spain	ASYMMETRIC TANDEM REACTIONS: NEW SYNTHETIC APPROACHES
11:00-11:30	Toshiyuki Itoh	Tottori University, Japan	GEM-DIFLUORINATED CYCLOPROPANES FOR MATERIAL AND MEDICINAL
11:30-12:00	Krishna Kumar	Tufts University, USA	CHEMICAL BIOLOGY USING FLUORINATED MOLECULES
13:30-14:00	Vincent Maisonneuve	University of Maine, France	ELABORATION OF HYBRID ALUMINUM FLUORIDES AROUND PROTONATED
14:00-14:30	Kiyoshi Shimamura	National Institute for Materials Science, Japan	GRATING PERIOD AND QPM-UV EMISSION USING FERROELECTRIC FLUORIDE CRYSTALS
14:30-15:00	Darryl D. DesMarteau	Clemson University, USA	FLUORINATED ELECTROLYTES FOR PEM FUEL CELLS AND LITHIUM ION
15:30-16:00	Henri Grout	University of Pierre and Marie Curie, France	STUDY OF THE FLUORINATION PROCESS OF CARBON ANODE IN KF-2HF

16:00-16:30	Nikolai V. Ignatiev	Merck KGaA, Germany	ELECTROCHEMICAL FLUORINATION (SIMONS PROCESS) – A POWERFUL TOOL FOR THE PREPARATION OF NEW CONDUCTING SALTS, IONIC LIQUIDS AND STRONG BRONSTED ACIDS
16:30-17:00	Young-Seak Lee	Chungnum National University, Korea	ELECTRICAL PROPERTIES AND DISPERSION OF SURFACE-FLUORINATED CARBON MATERIALS FOR CARBON COMPLEX